

Quayside

Master Plan + Conceptual Design Guidelines + Western Curve + Overstory + Timber House

Issues Identification

January 25, 2023

Quayside's Opportunity & Vision



Opportunity:

12-acre (4.9 hectare) area located at the foot of Parliament Street and Lake Shore Boulevard East in Toronto.

Vision:

Quayside is the cornerstone in Waterfront Toronto's vision for the waterfront, the connection between communities to the north and west, and the future Villiers Island to the south. Quayside is an extraordinary opportunity to create an inclusive, vibrant mixed-use, mixed-income neighbourhood that offers a range of housing options and amenities and provides a high standard of living for individuals and families alike at any stage of their lives.

- Housing a vibrant and diverse neighbourhood that welcomes the world to the water's edge.
- Nurturing an environment that fosters and inspires diversely owned businesses, entrepreneurial companies and their innovations.
- Demonstrating climate leadership as one of Canada's most sustainable low-carbon communities.

Existing Site Condition

Quayside

Photo right: Quayside development area is highlighted in red. The Keating Channel Precinct continues to the east, and the future Villiers Island and Port Land Flood Protection project area is in the foreground.

Quayside: Master Plan + Conceptual Design Guidelines, Western Curve + Overstory + Timberhouse

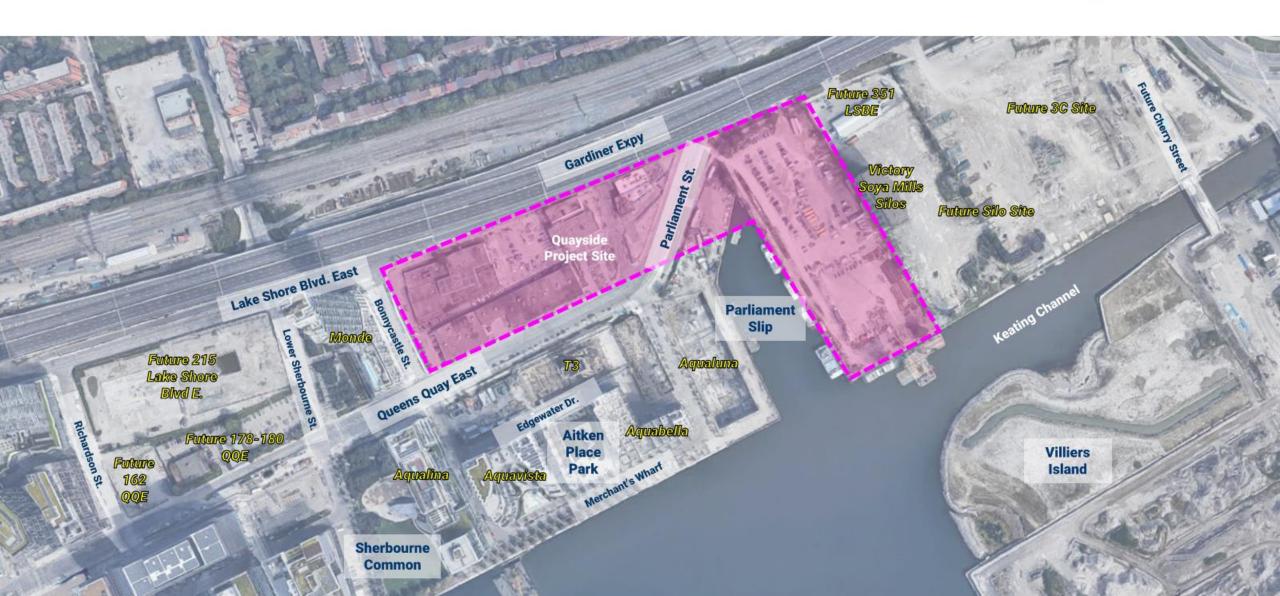
Proponent: Quayside Impact Design Team: Henning Larsen, SLA Alison Brooks, Adjaye Associates Review Stage: Issues Identification



Existing Site Condition Quayside

Quayside: Master Plan + Conceptual Design Guidelines, Western Curve + Overstory + Timberhouse

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Quayside's Development Opportunity – Block Plan





- This Block Plan was included in the RFQ and is based on the proposed street alignment for Queens Quay East and Parliament Street, that is subject to an Environmental Assessment amendment.
- Quayside is largely owned by Waterfront Toronto (4.2 hectares or 10.4 acres) but also includes lands owned by the City of Toronto (0.6 hectares or 1.5 acres), PortsToronto, and private landowners.

Procurement Process Overview



March 10 2021 ✓ Waterfront Toronto launched an international competition inviting development teams to respond to a Request for Qualifications (RFQ) for the Quayside Development Opportunity to design, finance, and deliver a phased, master-planned development accomplishing public policy objectives.

May 28, 2021 ✓Ten (10) compliant submissions were received in response to the open call and evaluated according to the criteria set out in the RFQ.

July 21, 2021 ✓a shortlist of four potential Proponent teams was announced and teams were invited to participate in the subsequent Request for Proposals (RFP) stage.

November 12, 2021 √ four compliant RFP submissions were received and evaluated according to the criteria shared with the Shortlisted Proponents.

February 15, 2022 ✓ Waterfront Toronto's Board of Directors received a recommendation from its sub-committee the Investment and Real Estate Committee (IREC), and directed management to begin negotiating a Project Agreement with Quayside Impact Limited Partnership, the Preferred Proponent.

December 8, 2022 ✓ Waterfront Toronto's Board of Directors approved the Project Agreement with Quayside Impact Limited Partnership as the Development Partner.

Background: Vision for Quayside Advancing strategies to achieve WT's goals









Dynamic

A place that is inviting, interesting and lively year-round and that enhances the lives of those who live in the community

- · New Cultural Institutions
- Retail Activation Strategy
- Demonstrating Urban Innovations
- Active Transportation
- New Mobility and Public Transit
- Employment Spaces



Inclusive

A place that is equally inviting to people along all dimensions of diversity

- · Affordable Rental Housing
- Social Infrastructure
- Public Spaces & Placemaking
- · Workforce and Skills Development
- Enable a Locally Focused Lifestyle
- Opportunities for Aging in Place



Resilient

A sustainable community that is equipped to thrive – environmentally, socially and economically

- Climate Leadership: Net Zero Carbon
- Lowering Embodied Carbon
- Fossil-Fuel-Free Energy Supply
- Green Spaces and Ecology
- Managing Stormwater Naturally
- Reducing Solid Waste to Landfill

Key Policy Outcomes for Quayside (cont'd):

Quayside: Master Plan + Conceptual Design Guidelines, Western Curve + Overstory + Timberhouse

> Proponent: Quayside Impact Design Team: Henning Larsen, SLA Alison Brooks, Adjaye Associates Review Stage: Issues Identification

POLICY OUTCOME

Developing a Complete Community:

Transform Quayside into a vibrant, beautifully designed, complete community which includes residential, retail, cultural, educational and commercial uses thoughtfully integrated.

 Community care hub offering a range of programs and services to support aging-in-place, recreation and wellness for all residents

Indigenous Participation:

Embrace and have specific plans to fulfill WT's commitment to the participation of Indigenous Peoples in Quayside.

Housing Plan:

Deliver a complete community that includes both market and affordable housing.

- 800+ affordable housing units, more than doubling the affordable housing Waterfront Toronto has brought to the waterfront, with many delivered in earliest stages to address an urgent need.
- Affordable housing delivered in each development block concurrent with market housing, with an emphasis on familysized units

Key Policy Outcomes for Quayside (cont'd):

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POLICY OUTCOME

Open Space Network - Animation and Design:

Design and deliver open space that creates a successful neighbourhood and plays a key role in delivering ground-floor animation and activating adjacent buildings.

- New public spaces, including a two-acre forested green space, plus a significant urban farm atop one of Canada's largest residential mass timber buildings.
- Open space network designed to be barrier-free and accessible for all ages and abilities

Ground Floor – Animation and Design:

Thoughtful approach to activation, lease-up strategy and tenant mix that supports community-based amenities and enables opportunities for entrepreneurs and diversely-owned businesses.

Cultural Destination:

Vibrant and dynamic cultural destination that will be a defining landmark of national and international significance on Toronto's waterfront.

A landmark cultural destination and multi-use arts venue that brings together space for the performing arts, Indigenous-centered cultural celebrations and education spaces.

Key Policy Outcomes for Quayside (cont'd):

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POLICY OUTCOME

World Class Design:

Architectural excellence through a considered building program, massing, thoughtful façade treatments, quality materials, careful detailing, and a strong relationship between the ground floor spaces and the public.

Master plan, public realm, and buildings designed by internationally recognized architecture firms.

Exemplary Low-Carbon Development and Sustainable Innovation:

Achieve near-zero greenhouse gas emissions and low levels of energy consumption.

- The first all-electric, zero-carbon community at this scale
- All buildings in Quayside will meet the standards set out in Waterfront Toronto's Green Building Requirements Version 3
 (GBRs).

Aging in Place:

New creative solutions that support aging in place and the health and well-being of all residents.

Waterfront Toronto Employment Initiative:

Strong social and workforce benefits, advancing employment, business and capacity-building opportunities for Indigenous peoples and equity-deserving communities.

World Class Design

Quayside Objectives

Quayside: Master Plan + Conceptual Design Guidelines, Western Curve + Overstory + Timber House

Proponent: Quayside Impact Design Team: Henning Larsen, SLA Alison Brooks, Adjaye Associates Review Stage: Issues Identification

A Comprehensive and Unifying Vision

Cohesive Diversity:

- i. Diverse building typologies, rather than a repetition of one traditional typology.
- ii. Varying architectural expressions, rather than a singular architectural expression.
- iii. Unifying elements or themes to ensure different architectural designs work together.
- iv. An architectural dialogue between the different blocks.

Waterfront Character:

Quayside should have a strong sense of place that feels rooted in a deep connection to the water Design considerations for Waterfront Character include:

- i. Maximizing the relationship to the water
- ii. Orienting street frontages to the water as much as possible and avoiding recessed/obscured front entrances

World Class Design (cont'd)

Quayside Objectives

Quayside: Master Plan + Conceptual Design Guidelines, Western Curve + Overstory + Timber House Proponent: Quayside Impact

Design Team: Henning Larsen, SLA Alison Brooks, Adjaye Associates Review Stage: Issues Identification

Iconic Architecture:

Unique and inspiring design that contributes to a strong sense of place.

- i. Architecture that is rooted in and responds to the waterfront context.
- ii. Innovative and dynamic massing that creates and engaging skyline and a great pedestrian experience at grade.
- iii. Construction budgets commensurate with delivering architectural excellence.
- iv. Architecture that is culturally relevant to Toronto's waterfront.

Sustainability as Design Expression:

- i. Biophilic design featuring natural forms
- ii. Designs driven by access to daylight in the interiors as well as in the public realm
- iii. Incorporating passive design strategies including compact form and solar orientation

Quayside Impact Limited Partnership: Lead Developers



Lead Developers: Quayside Impact Limited Partnership includes <u>Dream Unlimited</u> and <u>Great Gulf</u> acting as Lead Developers.

Developer	Description & Past Work	Images
Dream Unlimited	 Distillery Historic District, Phase 2 Zibi, Phase 1, Ottawa 	
Great Gulf	 Monde, East Bayfront One Bloor East, Toronto, ON 	

Quayside Impact Limited Partnership: Lead Designers



Urban Design Guidelines: Henning Larsen

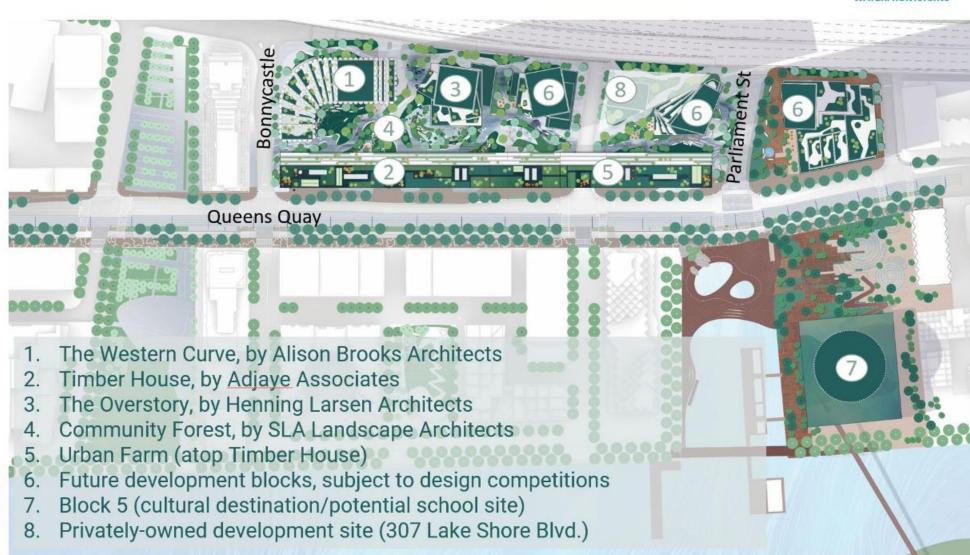
Lead Landscape Architect: SLA Landscape Architects

Lead Architects:

Adjaye Associates Alison Brooks Architects Henning Larsen

Indigenous Design Architect
Two-Row Architect

Local Design Partners: architectsAlliance KPMB PMA



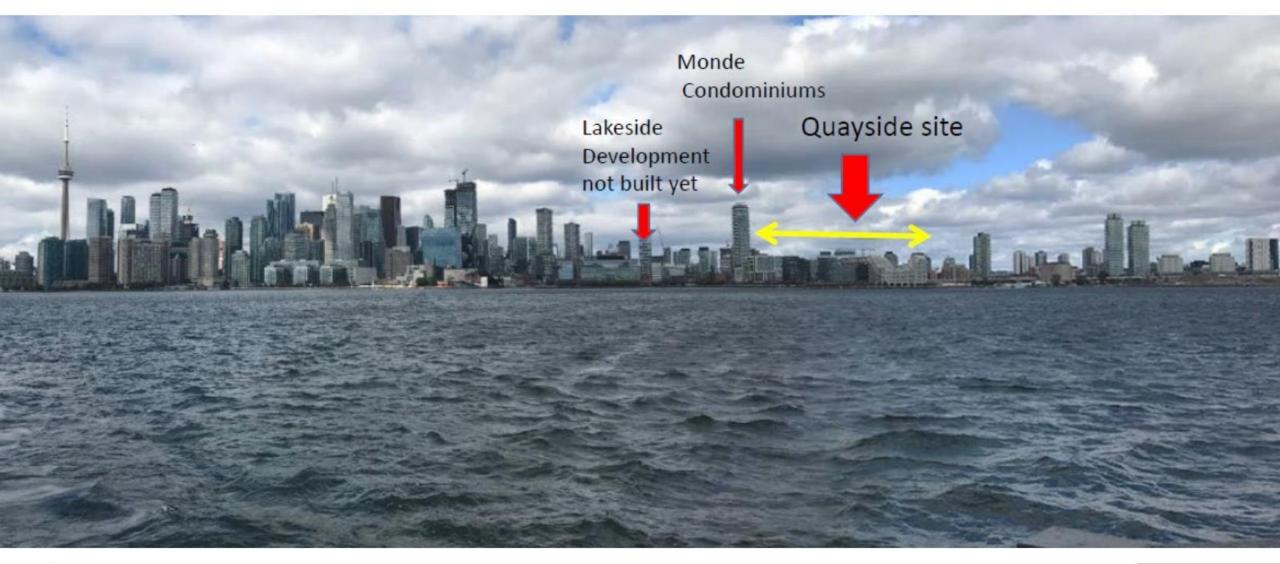
Adjacent Development Context

Quayside: Master Plan + Conceptual Design Guidelines, Western Curve + Overstory + Timber House

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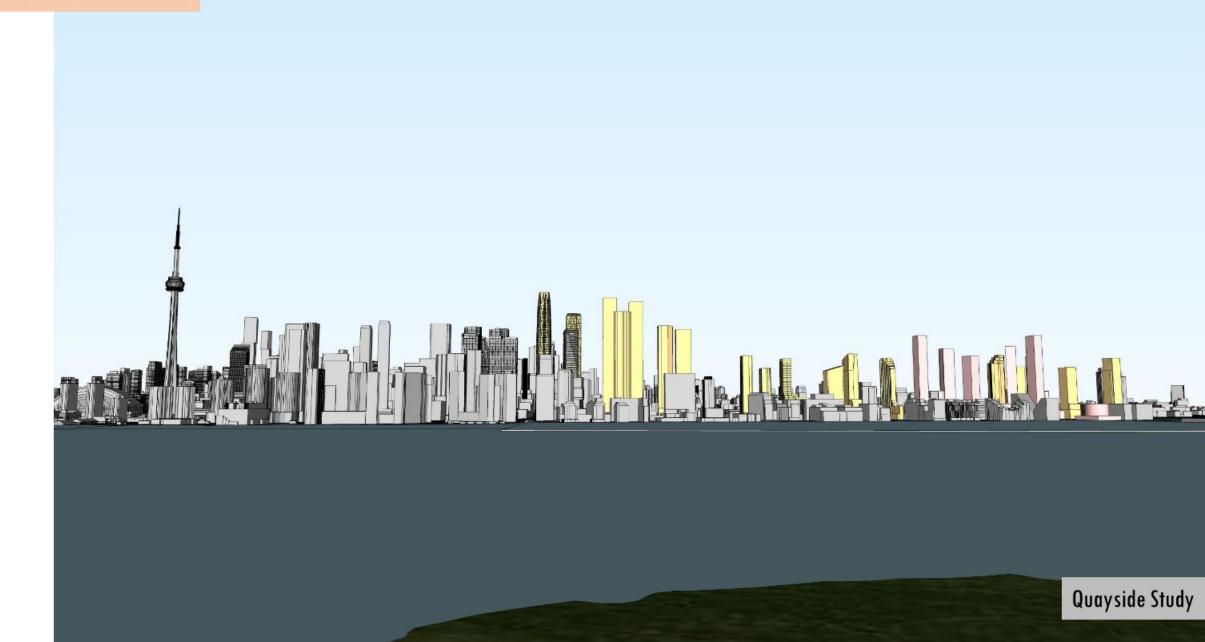


View 01: From Toronto Island



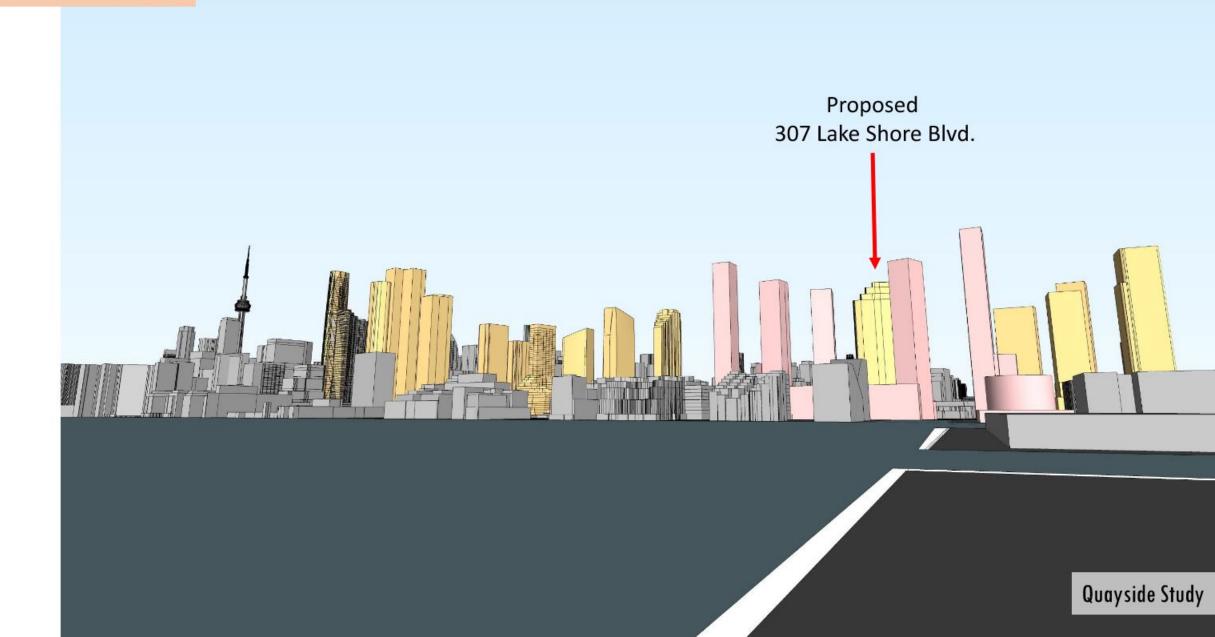


View 01: From Toronto Island

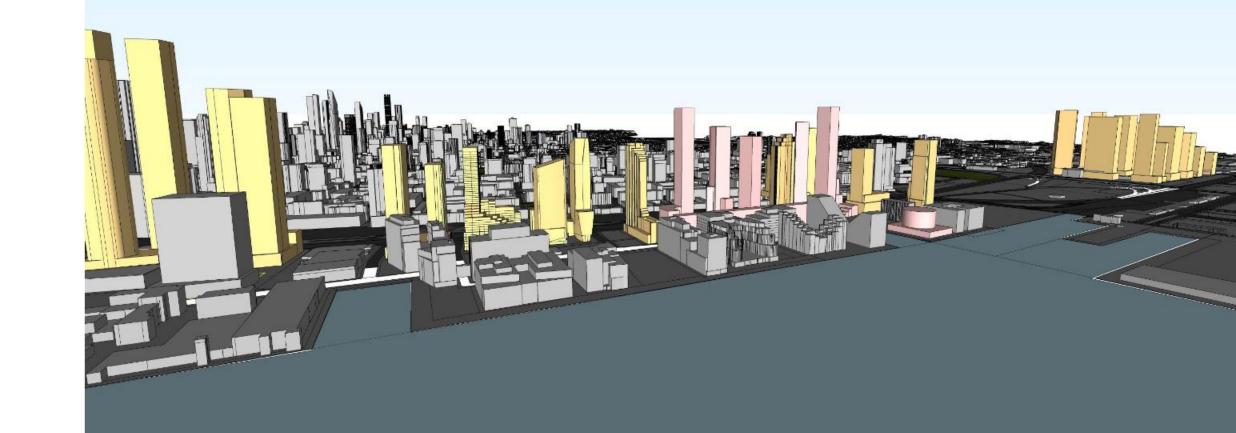




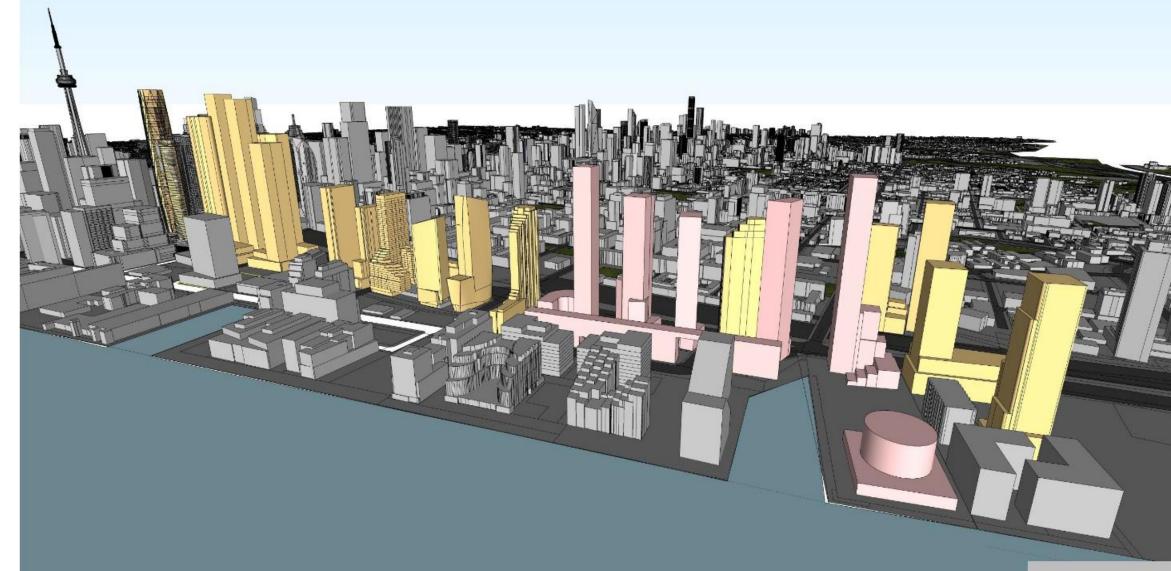
View 05: From Polson Quay



View 03: Looking North East

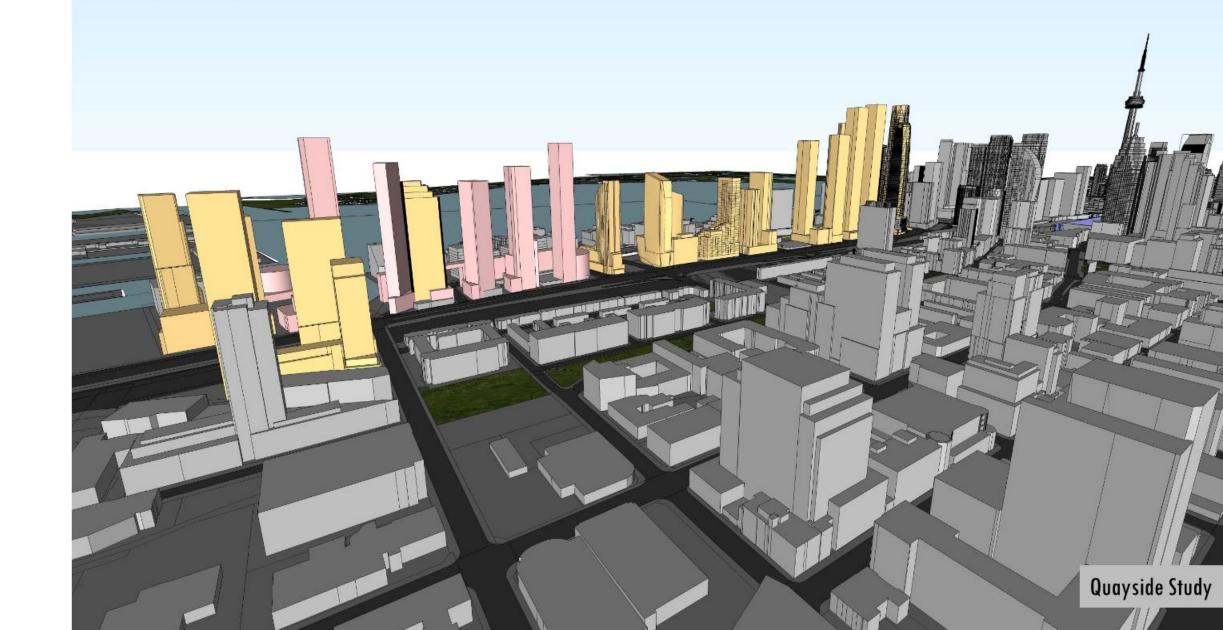


View 02: Parliament St, Looking North

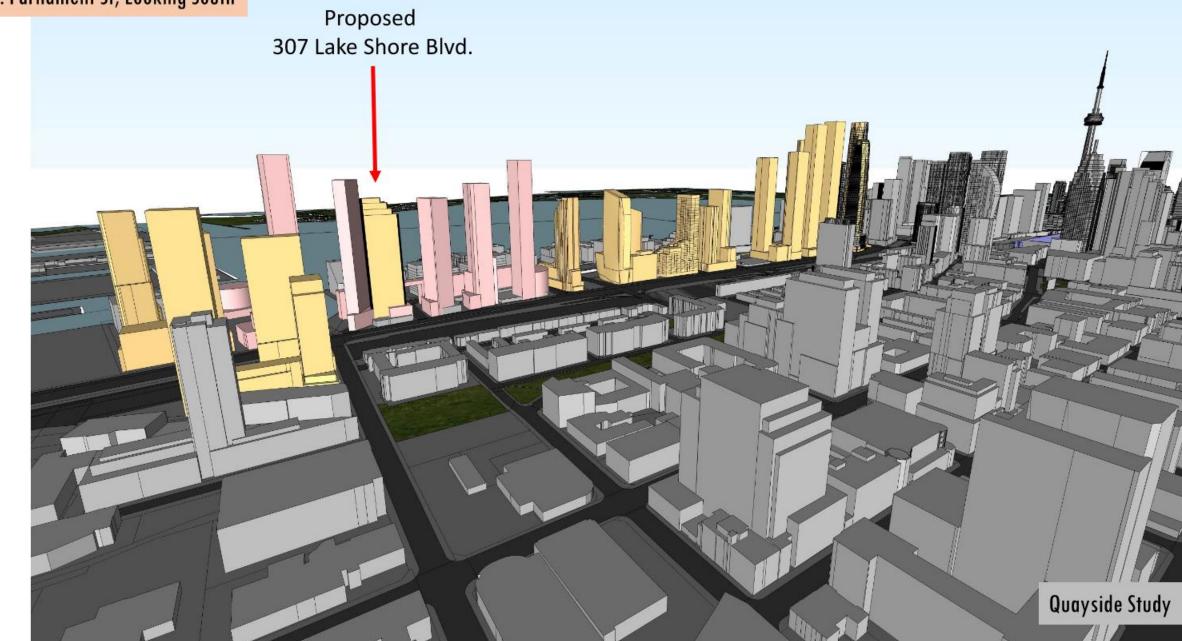


Quayside Study

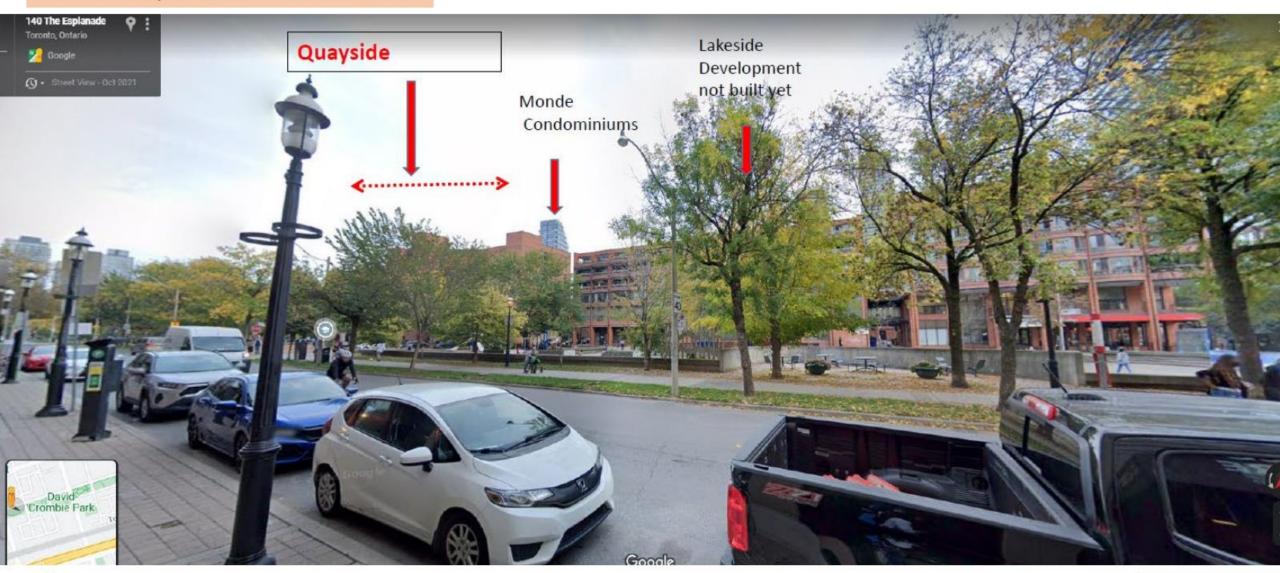
View 04: Parliament St, Looking South



View 04: Parliament St, Looking South



View 08: The Esplanade and Lower Sherbourne St

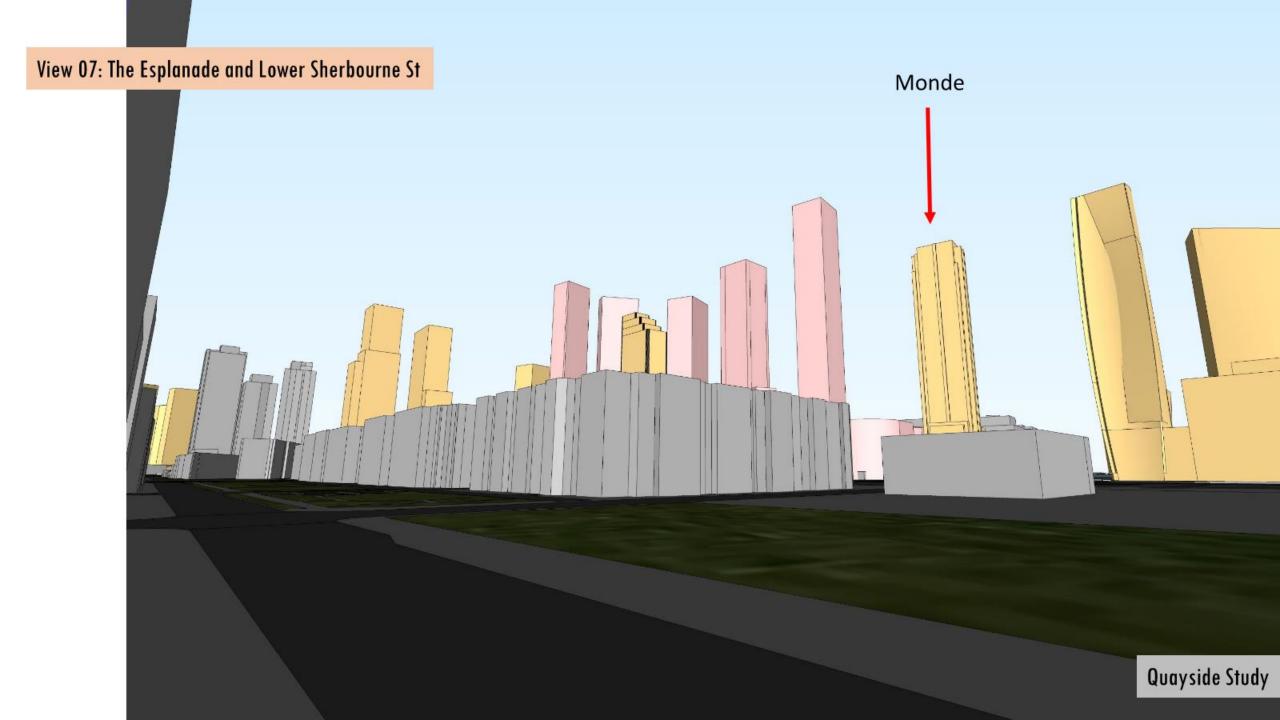


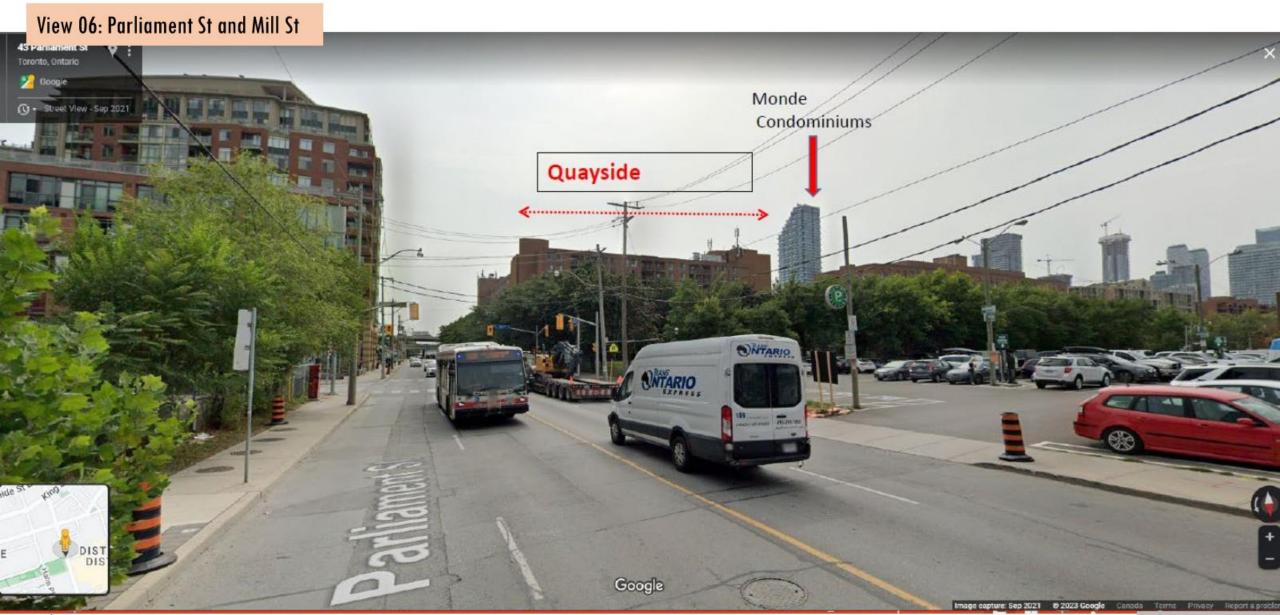


View 08: The Esplanade and Lower Sherbourne St Monde Quayside Study

View 07: The Esplanade and Lower Sherbourne St









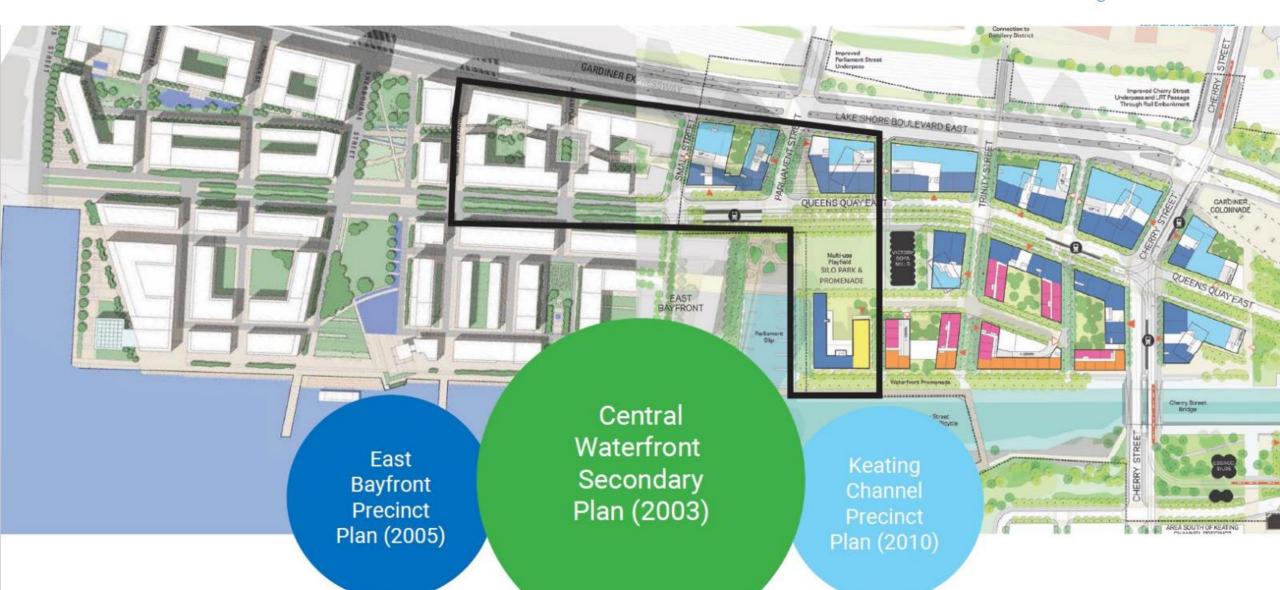
View 06: Parliament St and Mill St Monde Quayside Study

Planning Policies

Project Context

Quayside: Master Plan + Conceptual Design Guidelines, Western Curve + Overstory + Timber House

Proponent: Quayside Impact Design Team: Henning Larsen, SLA Alison Brooks, Adjaye Associates Review Stage: Issues Identification



Planning Policies

Project Context

Keating Channel Precinct Plan

Keating Channel Precinct Toronto, Ontario

May 2010

3





Proponent: Quayside Impact Design Team: Henning Larsen, SLA Alison Brooks, Adjaye Associates Review Stage: Issues Identification

The Precinct Plans outline the principles to implement the Central Waterfront Secondary "Big Moves":

Removing Barriers and Making Connections

 Future waterfront development will feel like, and function as, a part of the city fabric

Building a Network of Spectacular Waterfront Parks and Public Spaces

 Recognize the significance of the public realm and encourage active, publicly-engaging ground floor uses along Queens Quay and the Water's Edge Promenade

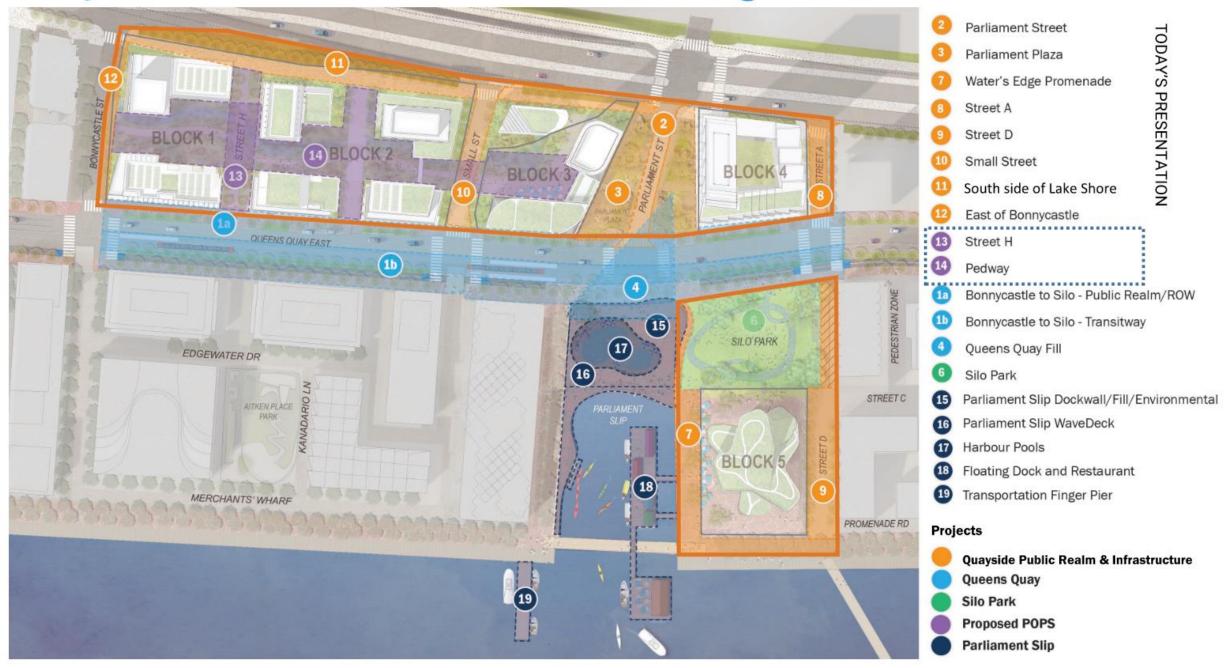
Promoting a Clean and Green Environment

Ensure transit-oriented development and promote active transportation

Creating Dynamic and Diverse New Communities

- Create a mix of uses, targeting 75% residential and 25% non-residential uses
- Build new affordable housing in addition to market housing
- Integrate a day-care and school within the community

Quayside Coordinated Public Realm Program



Team Structure & Project Status

Quayside Coordinated Public Realm Program

Quayside: Master Plan + Conceptual Design Guidelines, Western Curve + Overstory + Timber House

> Proponent: Quayside Impact Design Team: Henning Larsen, SLA Alison Brooks, Adjaye Associates Review Stage: Issues Identification

> > PARLIAMENT SLIP

OUAYSIDE PUBLIC REALM AND INFRASTRUCTURE

Professional Services for the design of the public realm and infrastructure to be delivered by WT, currently at 10% design

> **WSP** (WEST 8+DTAH)

PRESENTED ON JULY 2022 FOR ISSUES ID

PEDWAY / POPS



Professional Services for the design of the POPS (pedway) to be delivered by Quayside Impact. Design not yet started.

QUAYSIDE IMPACT SLA/PMA

TODAY'S PRESENTATION FOR ISSUES ID

QUEENS QUAY & TRANSIT



Professional Services for the design of Queens Quay and the future LRT inclusive of any additional infrastructure

WEST 8+DTAH

PRESENTED ON JUNE 2021 for ISSUES ID and SEPT. 2021 FOR SD. WILL RETURN FOR DD.

SILO PARK



Professional Services for the design of the future park. To be subject to a future design competition process

Professional Services for the design of the future Parliament Slip Activation. Currently at 10% design.

WEST 8+DTAH (MOFFAT & NICHOL)

TO BE PRESENTED TO DRP ONCE CONSULTANT IS RETAINED

TBD

(FUTURE

PROCUREMENT)

PRESENTED ON APRIL 21 FOR ISSUES ID, TO RETURN TO DRP IN FALL 2022 FOR SD

Design Context Queens Quay Public Realm

Quayside: Master Plan + Conceptual Design Guidelines, Western Curve + Overstory + Timber House

> Proponent: Quayside Impact Design Team: Henning Larsen, SLA Alison Brooks, Adjaye Associates Review Stage: Issues Identification



Other Projects (Quayside)

- Segment 2 (Queens Quay Surface Works)
- Segment 3 (Cherry North and Villiers Island)

Future Extensions

Design Context Queens Quay Public Realm

Quayside: Master Plan + Conceptual Design Guidelines,

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Proponent: Quayside Impact
Design Team: Henning Larsen, SLA
Alison Brooks, Adjaye Associates
Review Stage: Issues Identification



Project Approval Stage

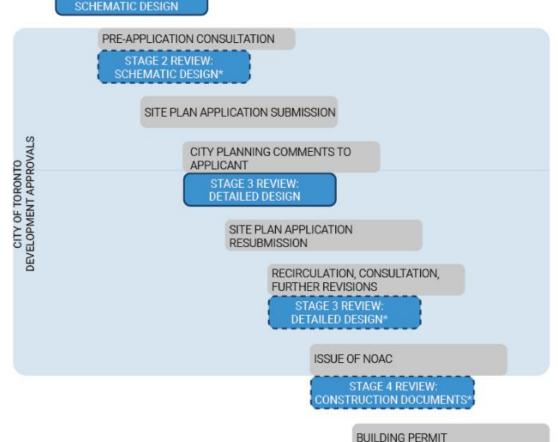
DRP Stream: Public land – Site Plan Application

Master Plan + Conceptual Design Guidelines

Jan. 2023

Western Curve + Overstory + Timber House Jan. 2023





Quayside: Master Plan + Conceptual Design Guidelines,

Western Curve + Overstory + Timber House

Proponent: Quayside Impact

Design Team: Henning Larsen, SLA

Alison Brooks, Adjaye Associates Review Stage: Issues Identification

Areas for Panel Consideration

Waterfront Toronto

Quayside: Master Plan + Conceptual Design Guidelines,
Western Curve + Overstory + Timber House
Proponent: Quayside Impact
Design Team: Henning Larsen, SLA
Alison Brooks, Adjaye Associates

Review Stage: Issues Identification

Master Plan + Conceptual Design Guidelines:

- Relationship between built-form and open space
- Integration of the POPS with the greater public realm network
- Edge conditions and thresholds of the site
- Landscape design, planting approach and biodiversity, micro-climates
- Retail strategy along Queens Quay

Western Curve + Overstory + Timber House

- Massing and general disposition of programs
- Ground floor animation opportunities
- Pedestrian, vehicular, and service circulation
- Building articulation and materiality

Areas for Panel Consideration City of Toronto

Quayside: Master Plan + Conceptual Design Guidelines, Western Curve + Overstory + Timber House Proponent: Quayside Impact

Design Team: Henning Larsen, SLA Alison Brooks, Adjaye Associates Review Stage: Issues Identification

- The basic disposition of buildings and their arrangement on the skyline
- Feasibility of the planting strategies: tree-covered buildings, urban forest and rooftop farm
- Ground floor uses and interface with public realm, urban forest and other POPS spaces
- Mass and form of Timber House and bridging over public right-of-way













Mixed-Use Community: 800 affordable housing units, approximately 3,000 market housing units, commercial, educational and retail space with destination cultural space on Block 5 – all thoughtfully integrated

Inclusive: Aging-in-place strategy, barrier-free open space network. Community care hub providing amenities, services and programming that promote well-being and social development

Dynamic: A great place to live, work and play through a two-acre, car-free forested green space, animated ground floors, rooftop urban farm, a multi-use arts and Indigenous cultural centre, food & beverage destination

Vibrant economic activity supporting retail and economic activity: Strong social and workforce opportunities and benefits for equity-deserving groups, and significant engagement and social procurement opportunities for MCFN

Resilient: Environmental leadership through Canada's first all-electric, zero-carbon community at this scale, one of Canada's largest residential mass timber buildings.

Project Overview

Quayside Impact LP

Host Nation

Block 3 + Affordable Housing











Norm Li

Impact Programming Partners

George Brown The WoodGreen Crow's Theatre The Bentway Centre for Social Innovation **Rekai Centres** College Consultant Team Two Row **Henning Larsen** SLA Alison Brooks **Adjaye Associates Architects** Architects **Architects Alliance i7** Smith + Andersen **G** Architects **PMA**

Urban Strategies Inc.

Murray Twohig

KPMB

AEA Consulting

Transsolar Klima Engineering

Purpose

Aspect Structural Engineers

Entuitive

Project Team





Historical Layers

- Planning for the Seventh Generation
- Directionality & Micro-climate

- Presence of Craft
- Support of Idigenous Development



Credit River, Ontario



Credit River, Ontario



Lake Ontario Shoreline



Supporting Indigenous Development - Mississaugas Chief - Stacy Laforme



Supporting Indigenous Development





Presence of Craft







Fully Integrated Indigeneity



Living with Nature

At Quayside, sustainability will be built-in as a lifestyle where Toronto's goals are met, exceeded and ingrained into every aspect of the plan. Designs should enhance more symbiotic relationship with the environment by creating a highly resilient, low-carbon community that supports blodiversity.



A Neighbourhood and a Destination

Quayside is a place for those who call it home and those who come from near and far to visit. This duality is supported through fluid indoor/outdoor activation, varied programming that serves various scales of community, and active public spaces designed for all seasons.



The Connector

Quayside is at the hinge-point where Greater Toronto connects with the waterfront. We embrace this nature by creating vibrant networks of mid-block POPS, interwoven with lively streets along Panlament and Queens Quay East.



Cohesive Diversity

The master plan leverages our collaboration to build a neighbourhood with the richness of cities built over time. We provide world-class architecture across all scales, finding compliments between iconicity and continuity, self-expression and shared values.



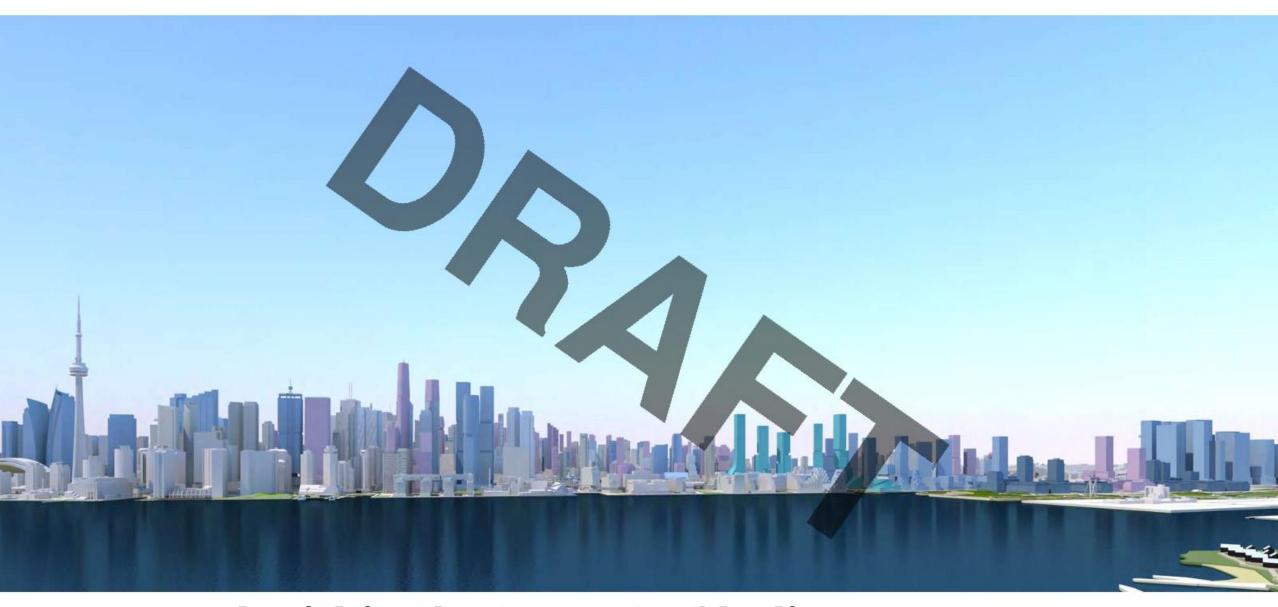
Inclusive by Design

Inclusivity is intrinsically built-in through an accessible public realm in tandem with the active programs that form a complete community. At Quayside we partner with institutions and community groups that share in our goals for diversity and social advancement.





The Precinct Plan



Proposal within the Toronto Skyline



St. Lawrence Market



Distillery District



Keating Channel



West Don Lands

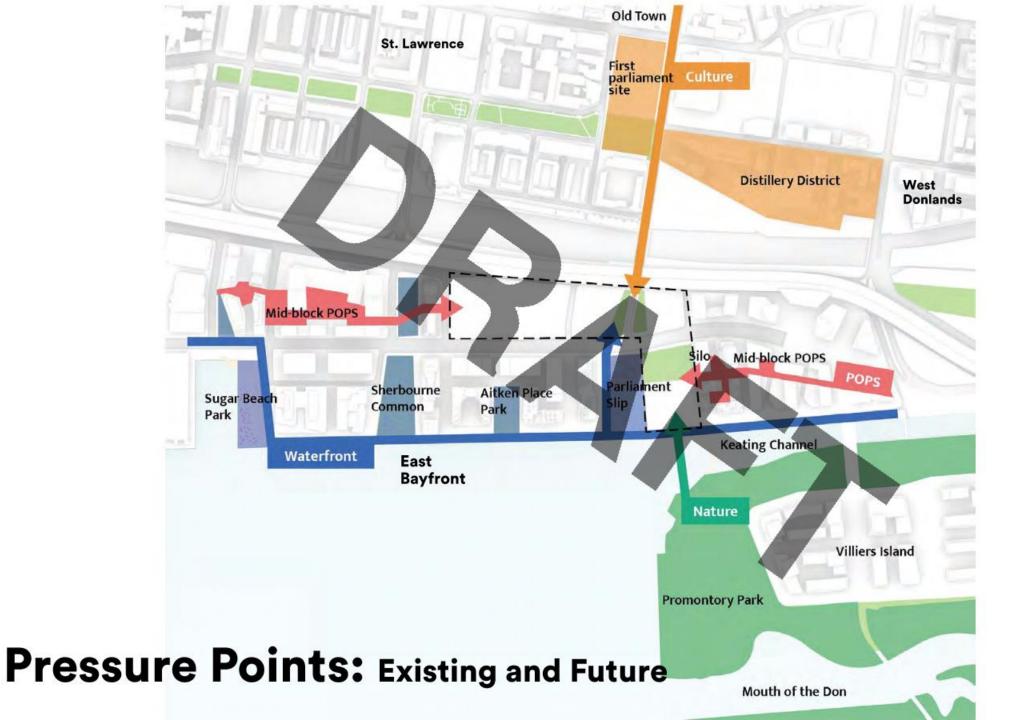


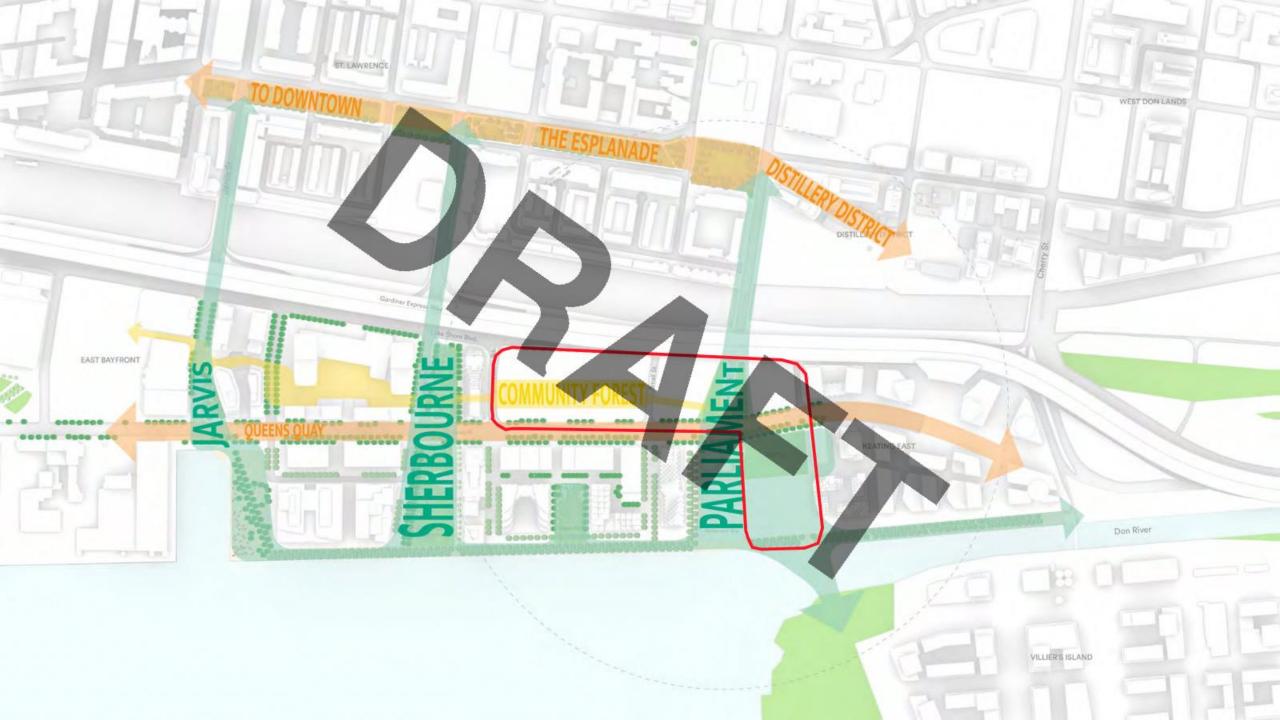
Villiers Island



East Bayfront

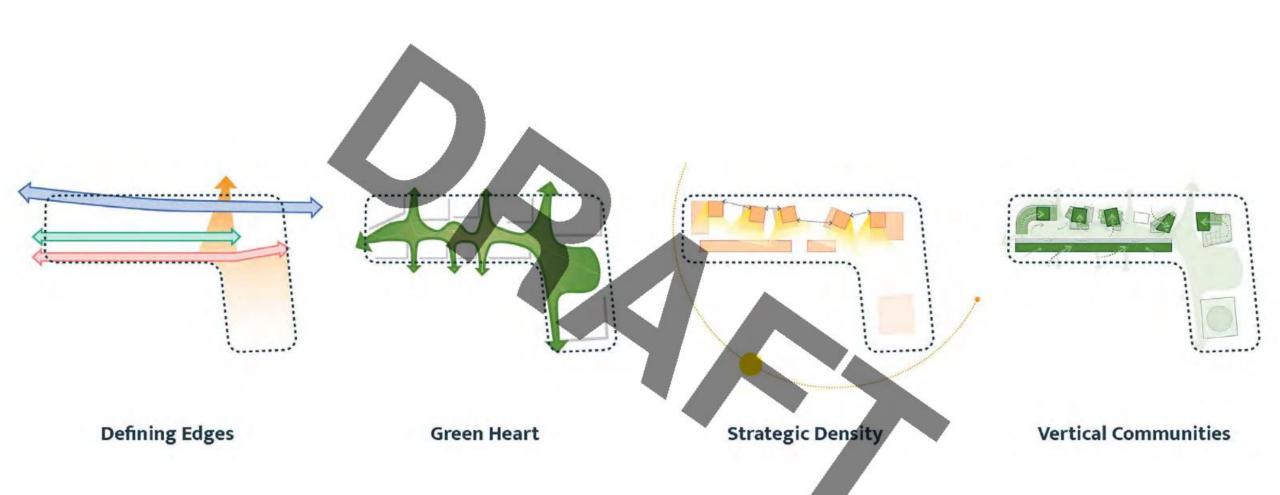
Neighbourhoods: Existing and Future



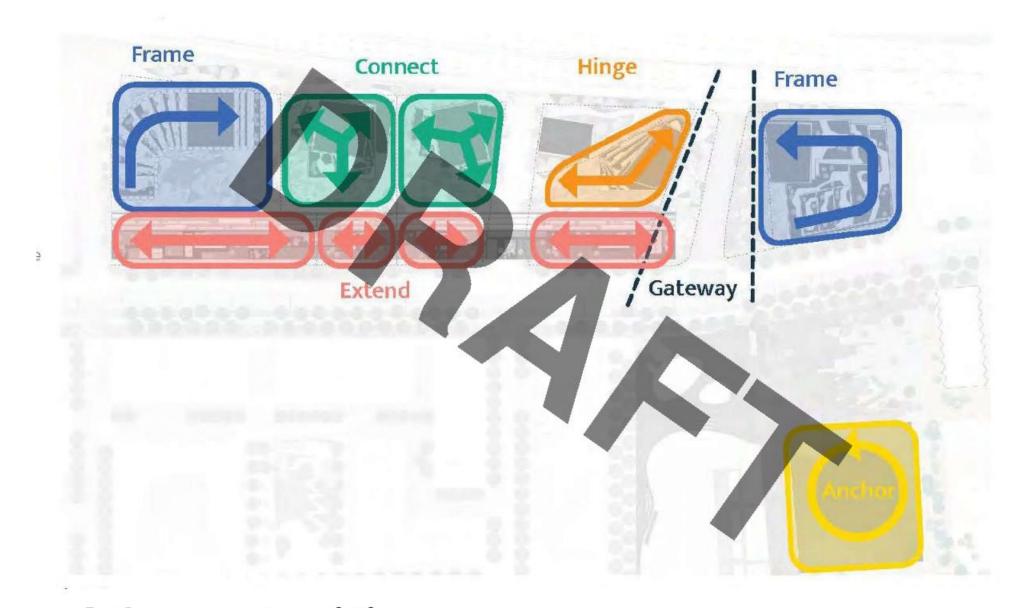




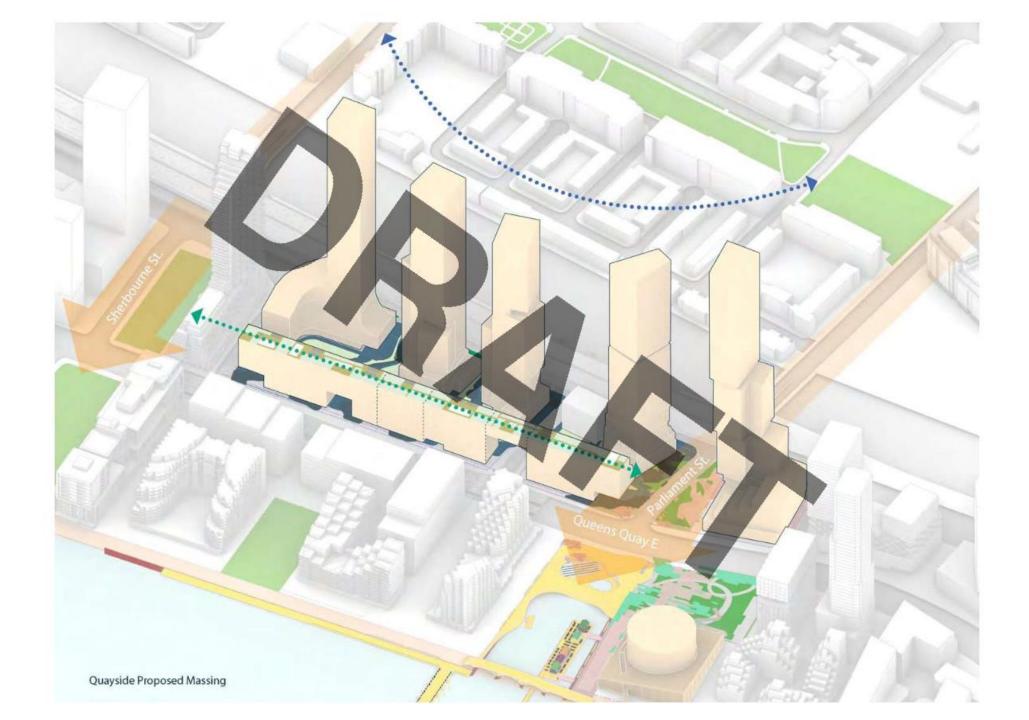
Masterplan Components



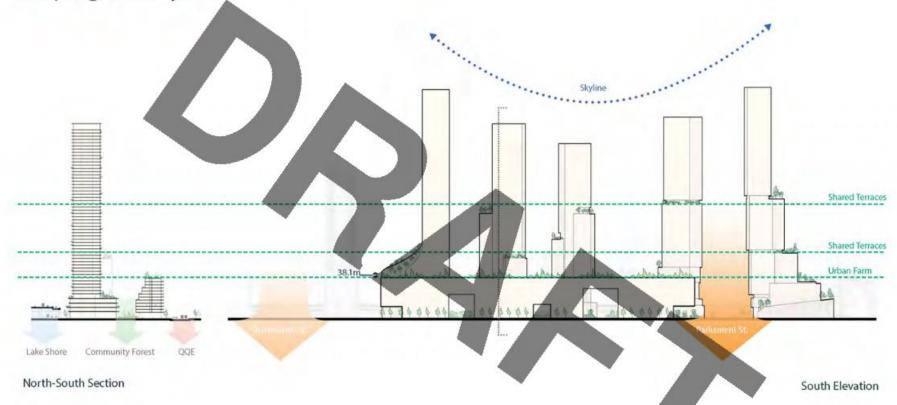
Masterplan Components



Parcel Opportunities



Shaping the Skyline



Gateways

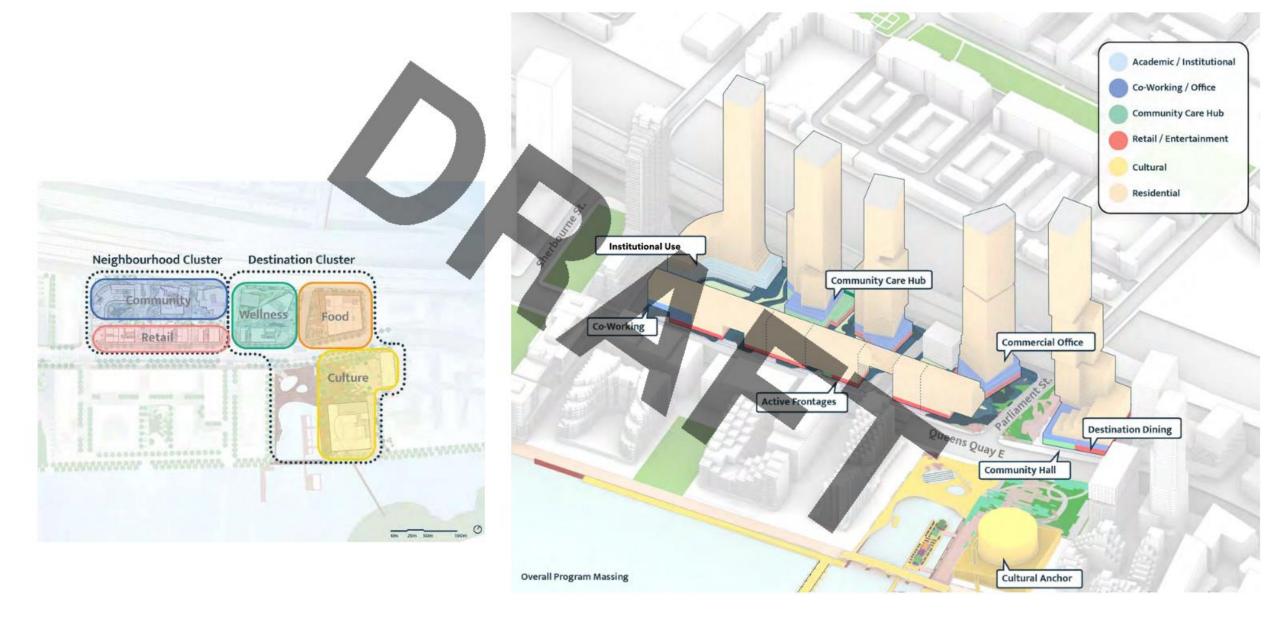
Situated between to major corridors connecting greater Toronto to the Lakefront, the urban design framework helps define these entry points at grade along Parliament Plaza, and as Beacons within the skyline that mark these waterfront gateways.

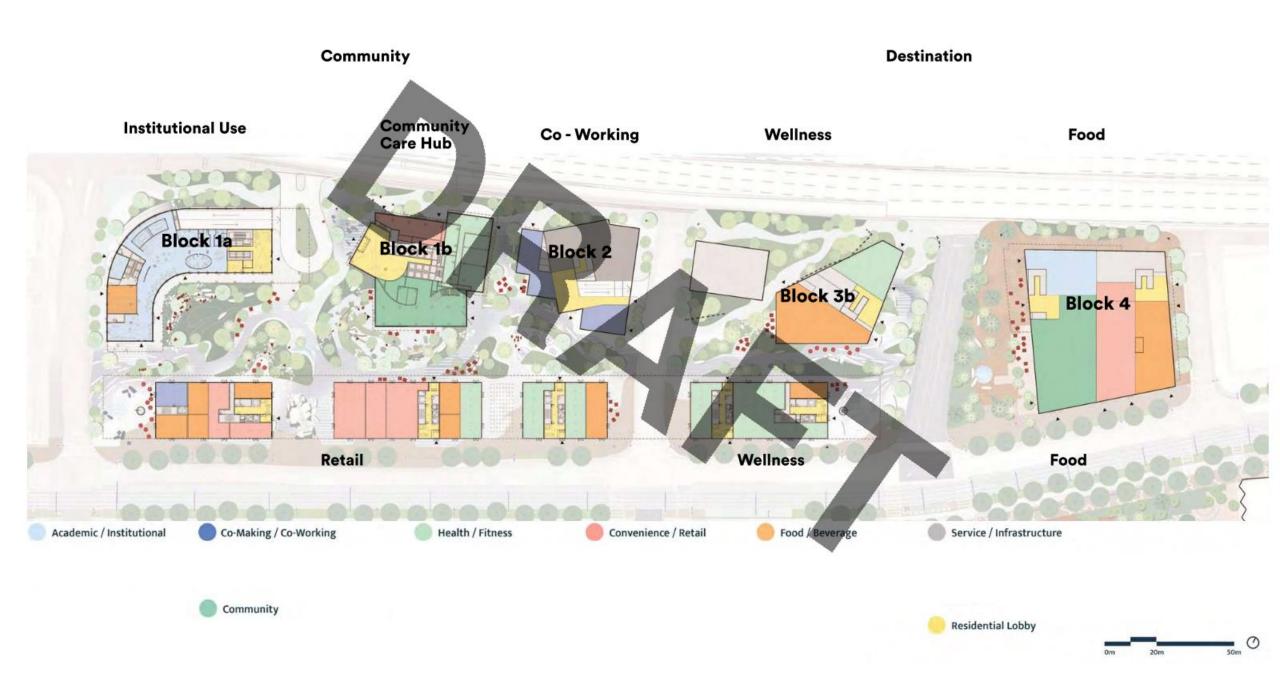
Sculpting the Heights

Growing up to the edges of the site, the heights of Quayside create a central bowl, giving the district identity from near and far.

Green Datums

Stepping up from the 38m datum of QQE, the towers justified to the north set back as they rise, transitioning from podium to tower to create a more varied skyline, and presenting opportunities for communal green terraces that extend nature vertically into the towers.









Living with Nature

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Inclusive by Design

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Raising a Destination

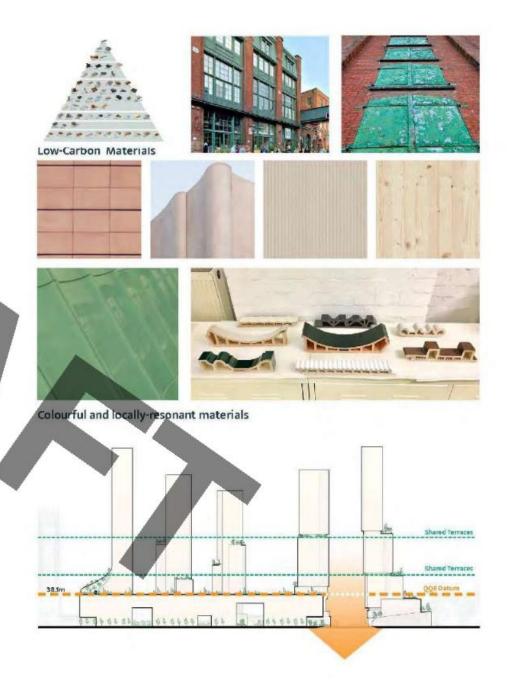
Quayside is a place for those who call it home and those who come from near and far to visit. This duality is supported through fluid indoor/outdoor activation, varied programming, and active public spaces for all seasons.

Conceptual Design Guidelines



- Podiums and Human Scale
- Heights and Datums
- Facade Articulation and Palettes
- Setbacks and Datums

Cohesive Diversity









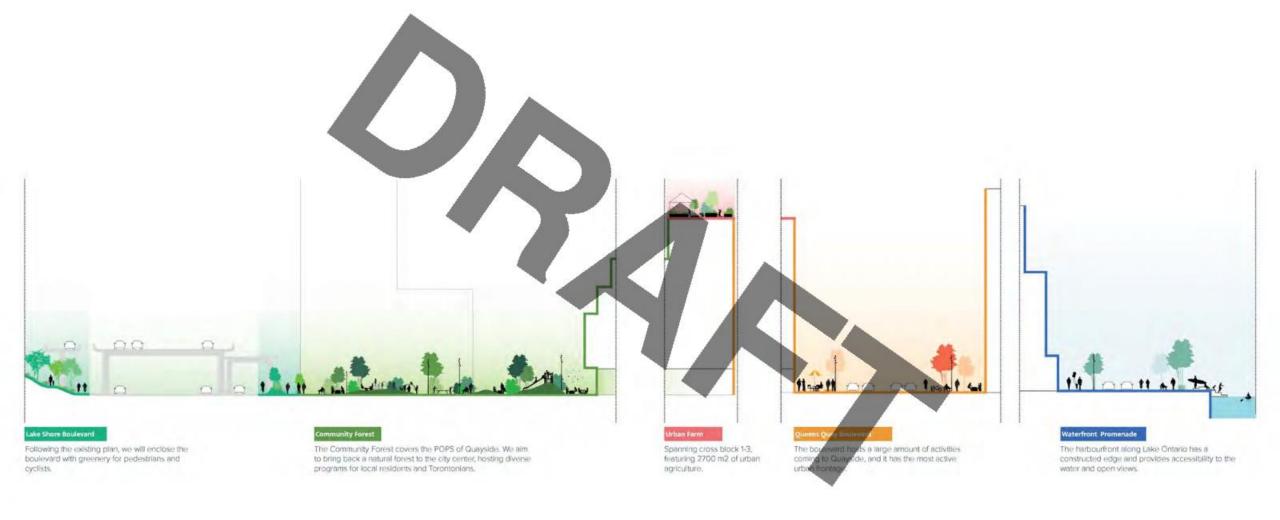




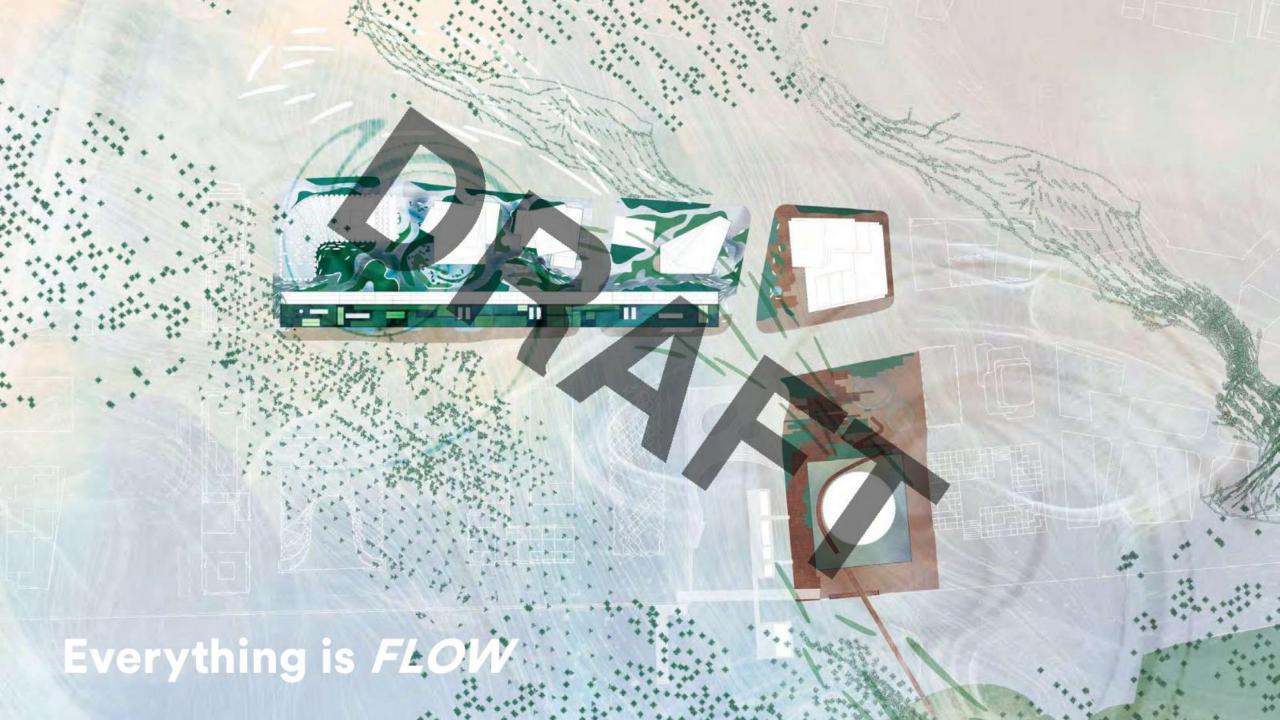
Masterplan Components



Waterfront urban experiences







Design drivers

Water



Wind

Temperature



Light



Vegetation



Water



Interactive water feature, water retention for

Wind



Trees can break down wind tunnels and improve the microclimate.

Temperature



Cold temperature as opportunity, ice and snow can be used for winter activities.

Light

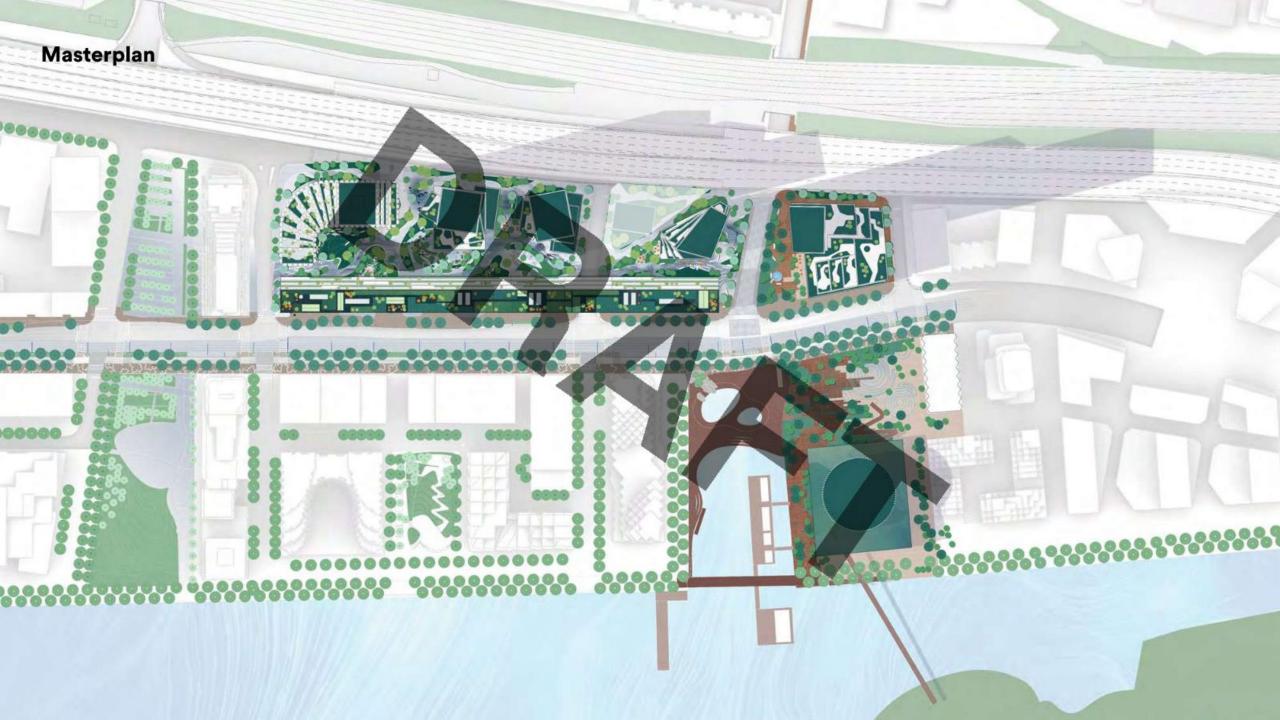


Deciduous trees to block the sunlight in summer and let sunlight in during winter.

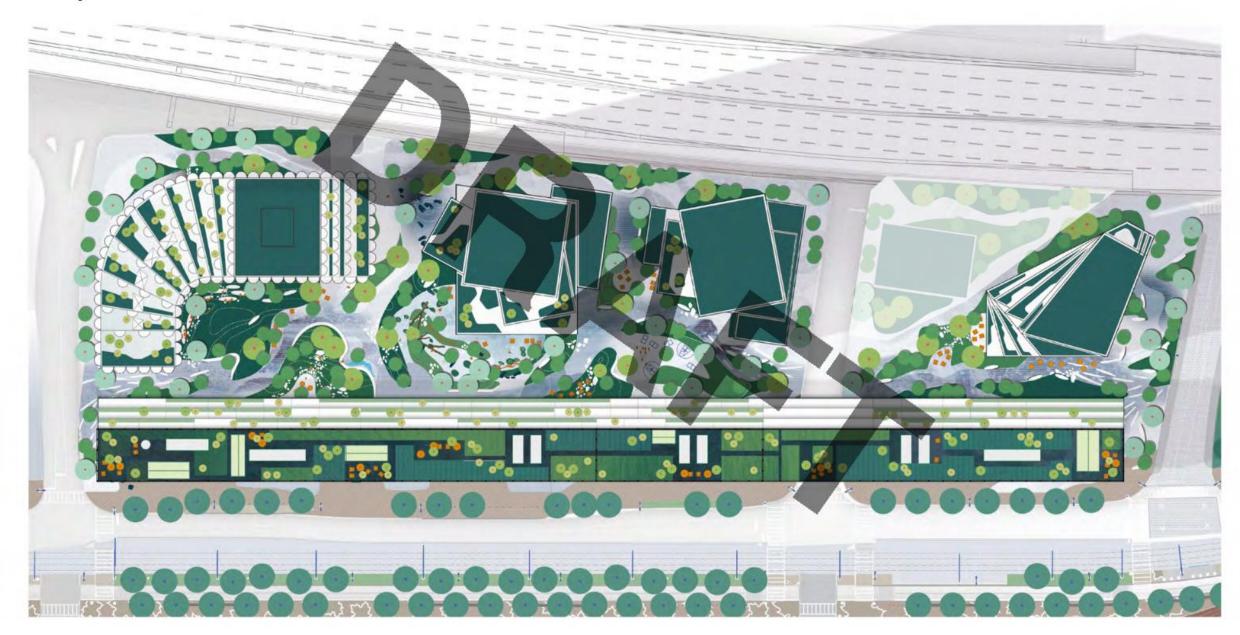
Vegetation



Customized planting areas will connect to Toronto's local nature and provide comfortable outdoor areas.



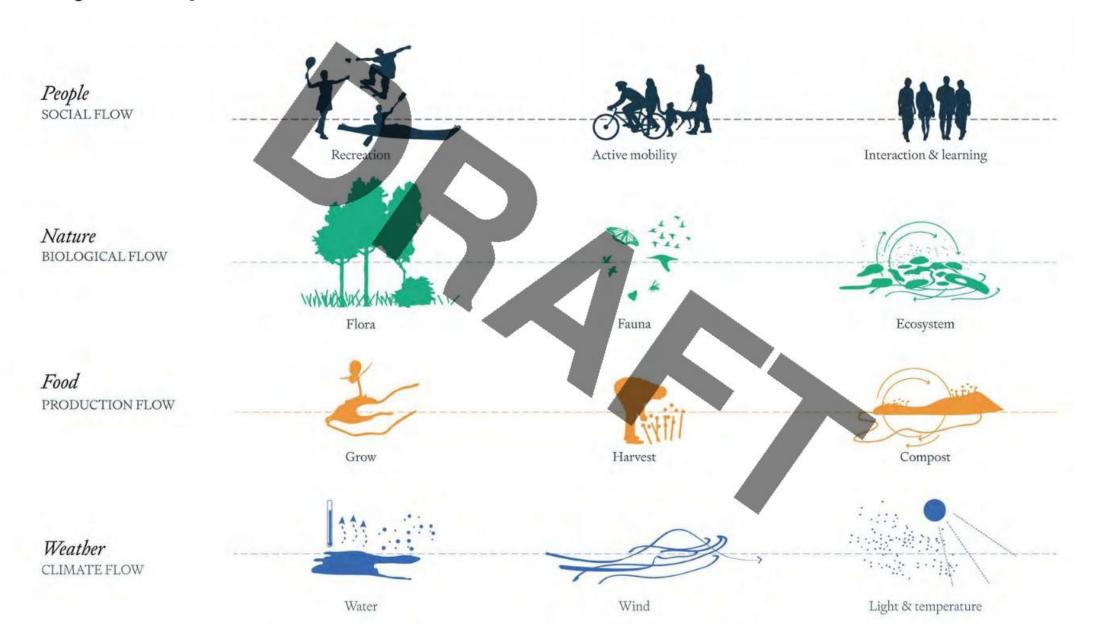
Roof plan



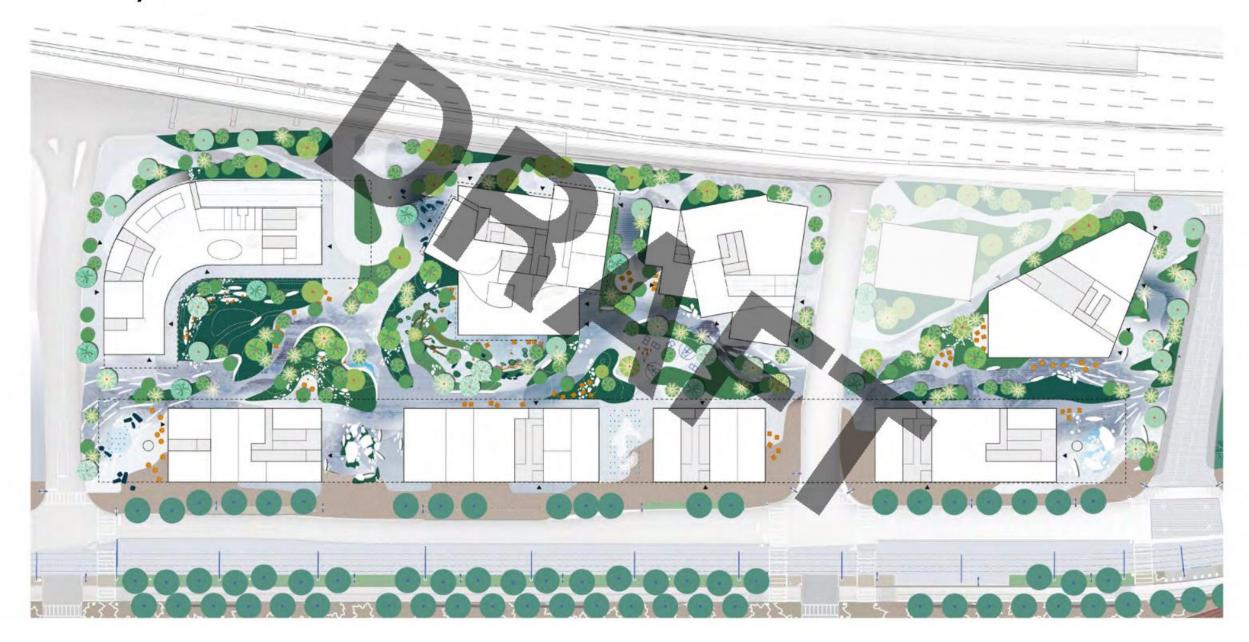
Design Principles



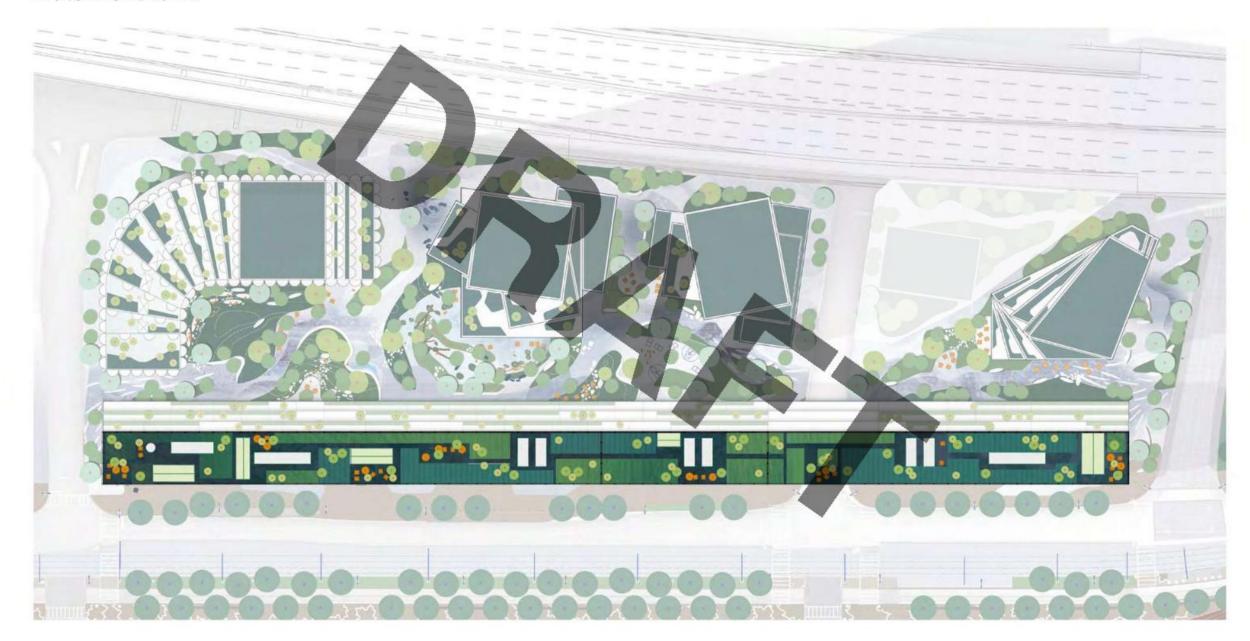
Introducing the concept of Flow

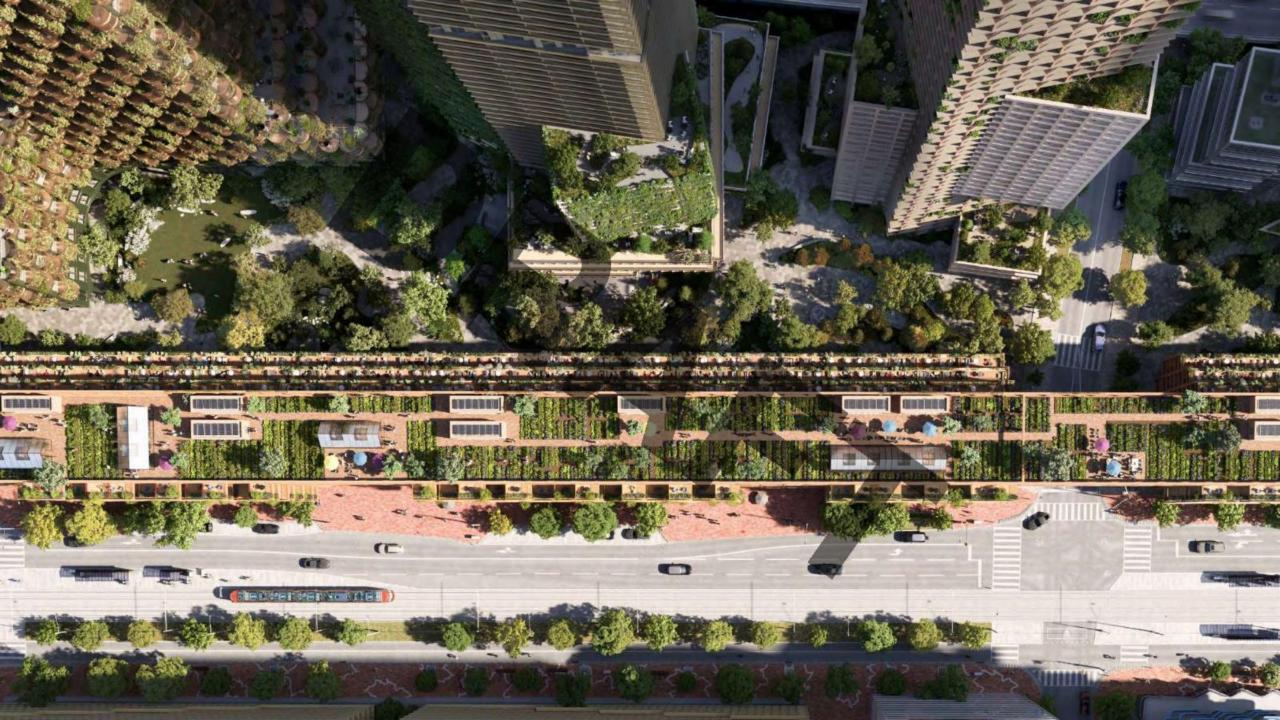


Community Forest



Waterfront Farm







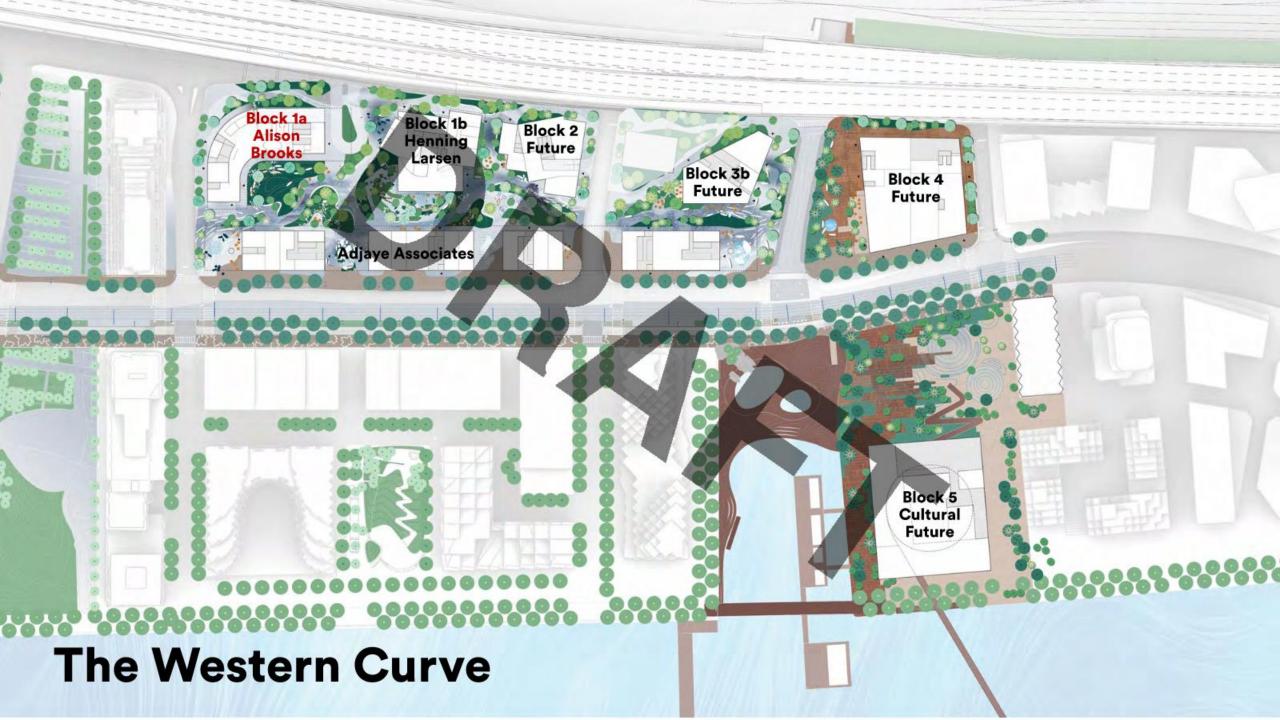


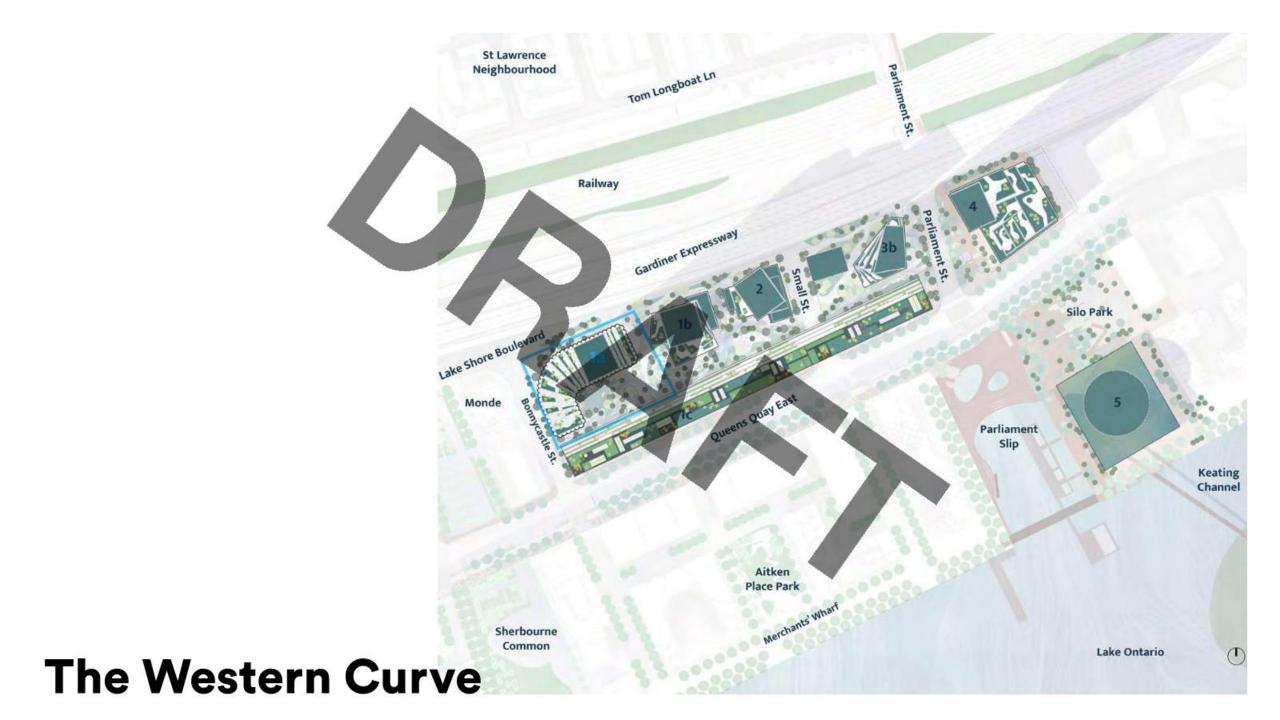
Understanding Seasons

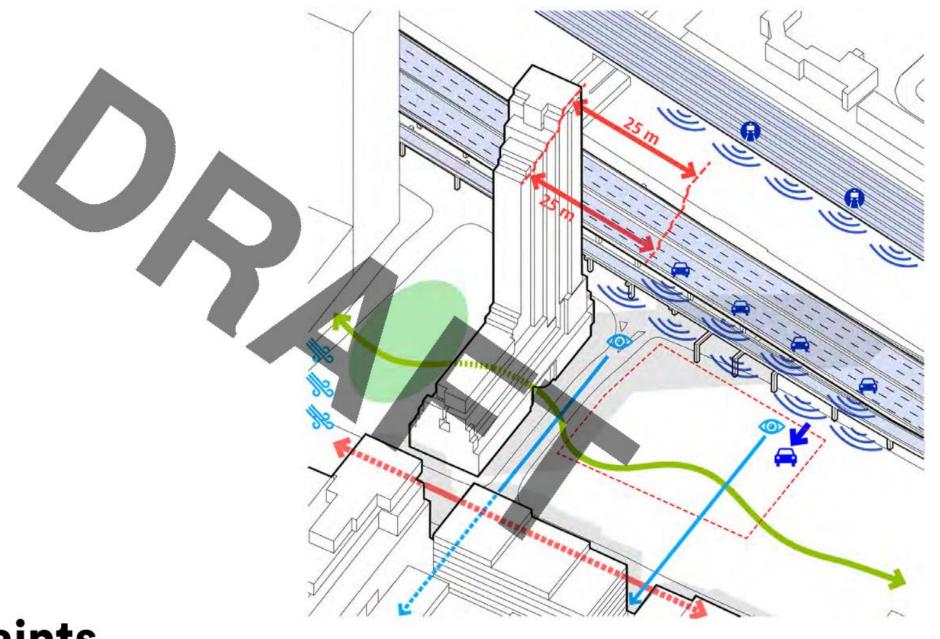




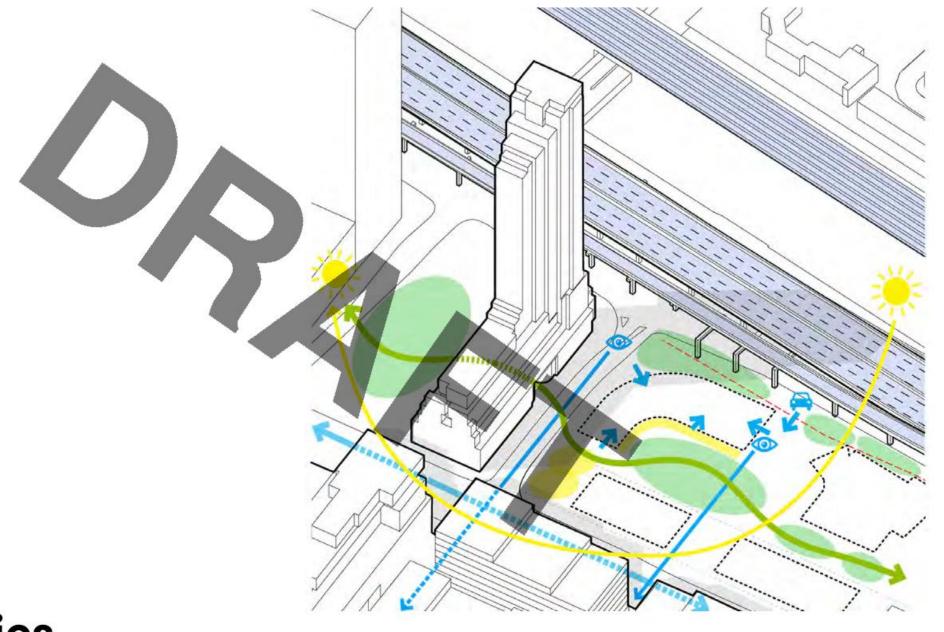




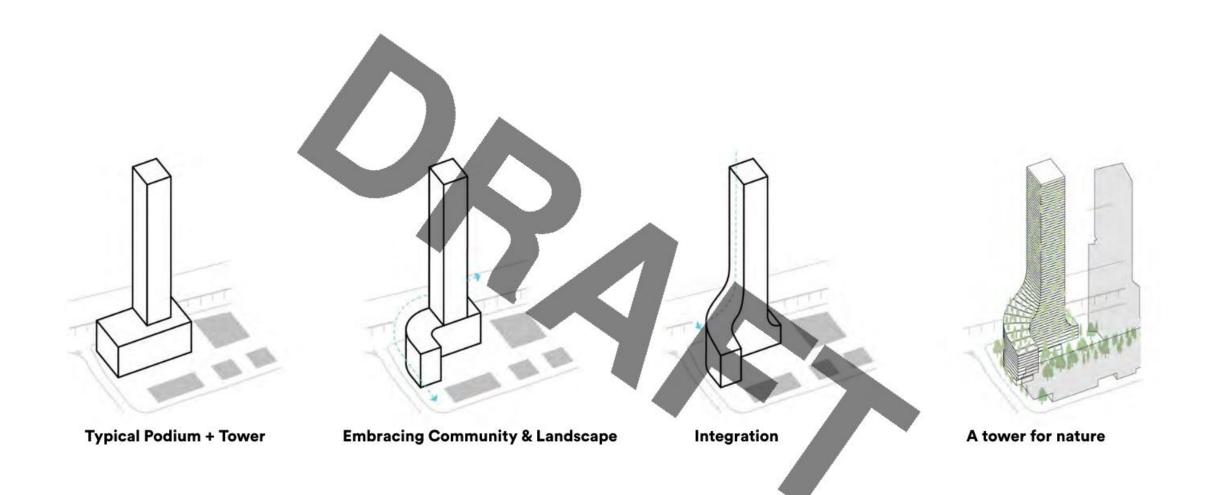




Site Constraints



Opportunities



Synthesizing Parameters



St Lawrence Neighbourhood



Distillery District

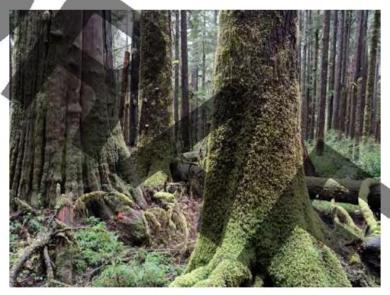


Bay Windows

Inspiration



Forested Ravines

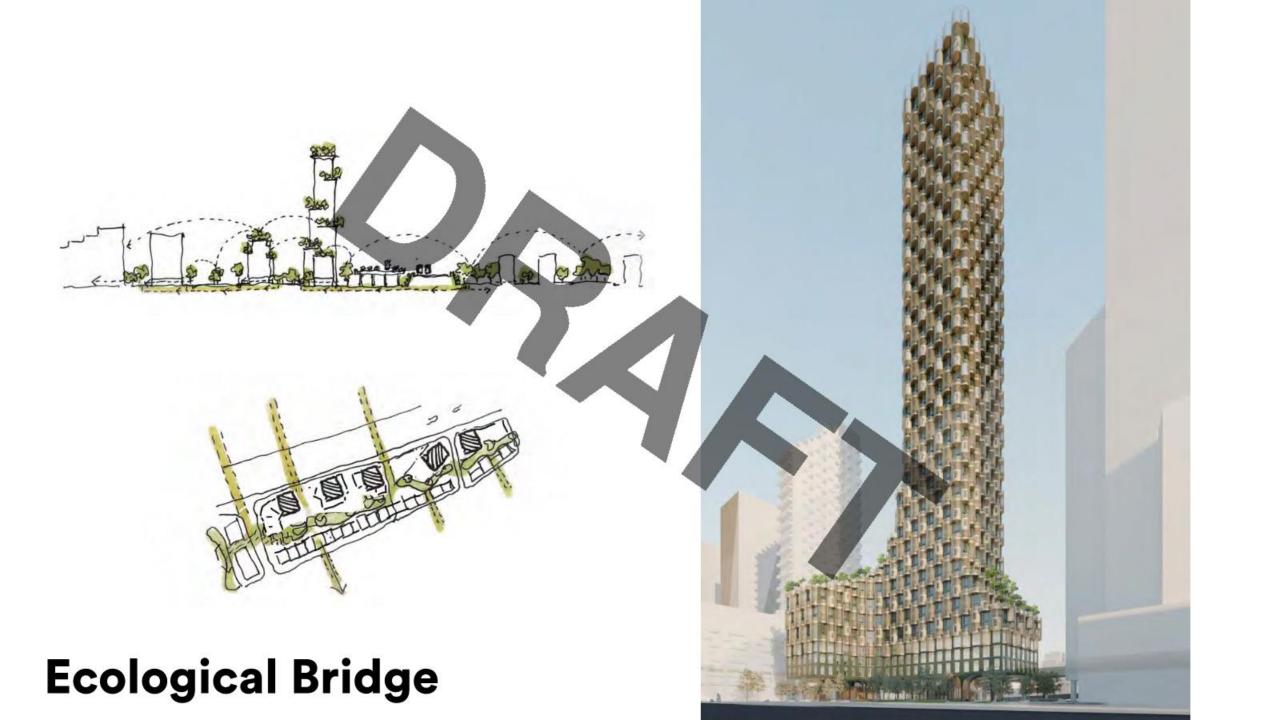


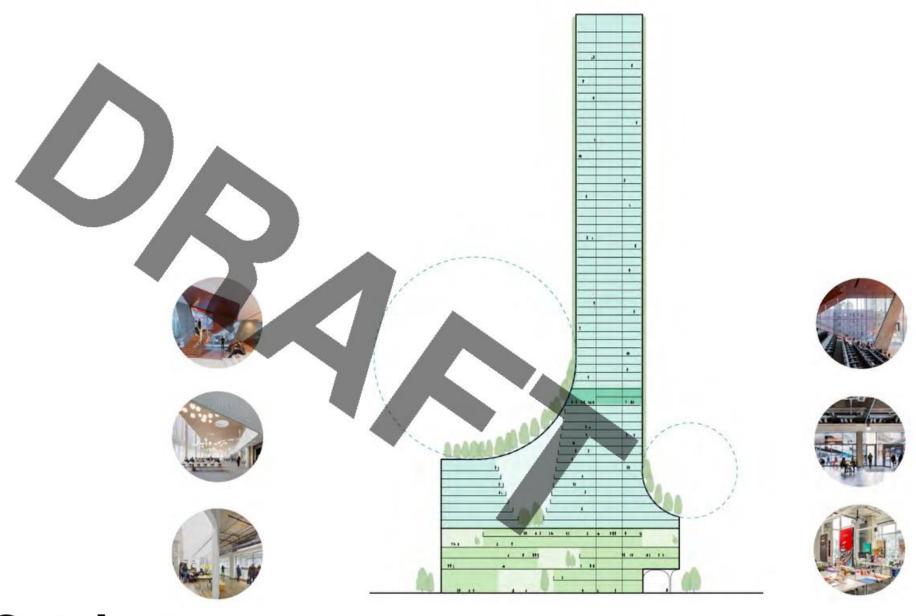
Bark Textures



Ontario Forests

Inspiration





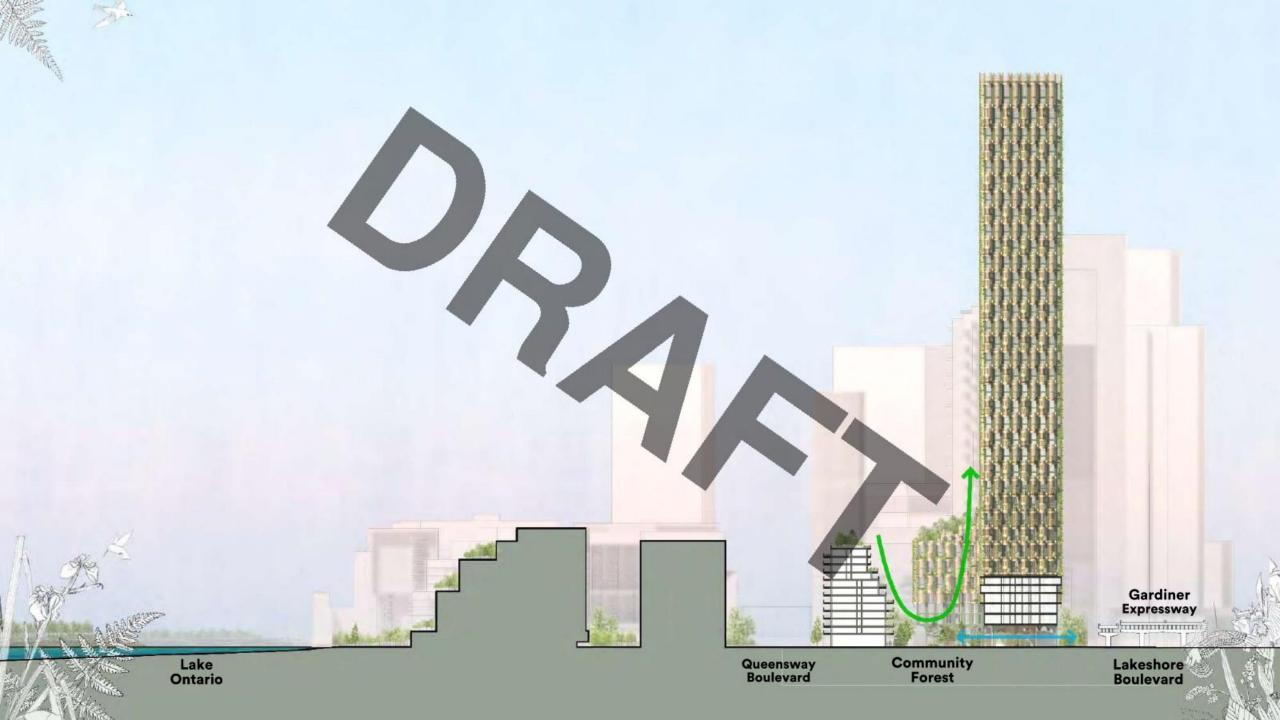
Mixed-Use Catalyst







A Host for Nature





New threshold to the waterfront



Community Forest and Institutional Entrance



Community Forest Threshold, Colonnade and Porte Cochere

Activating the street



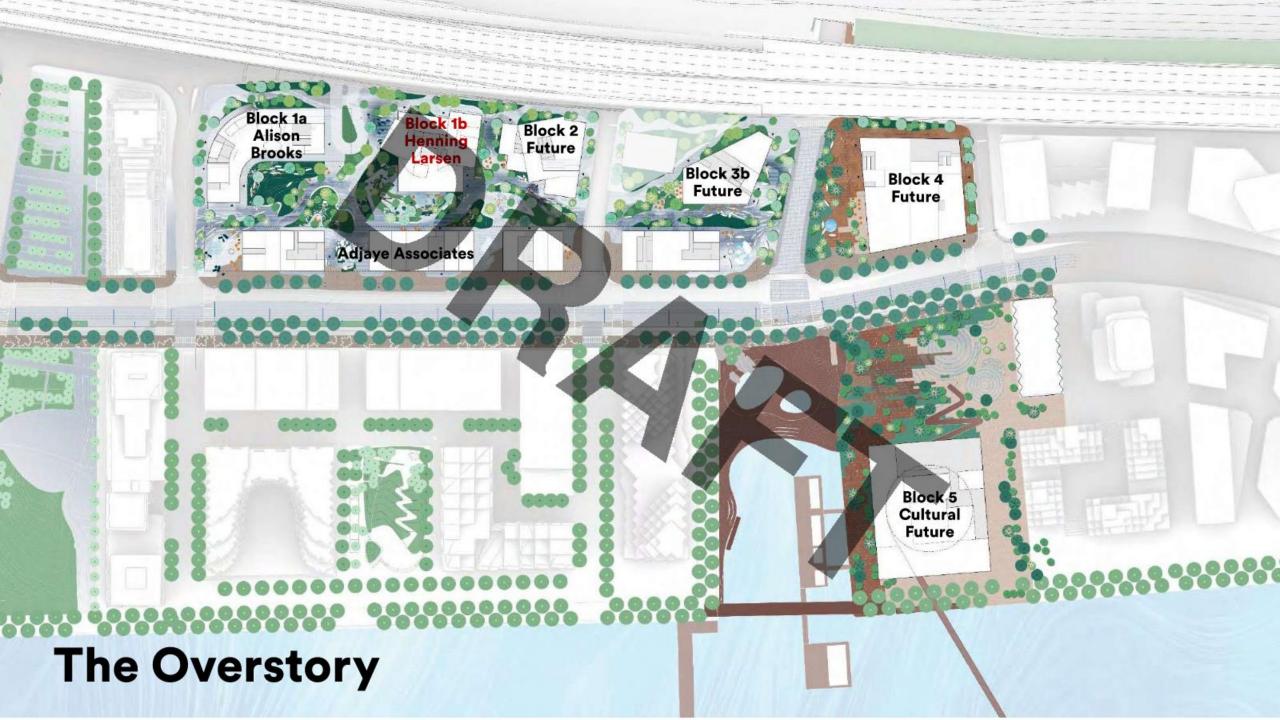


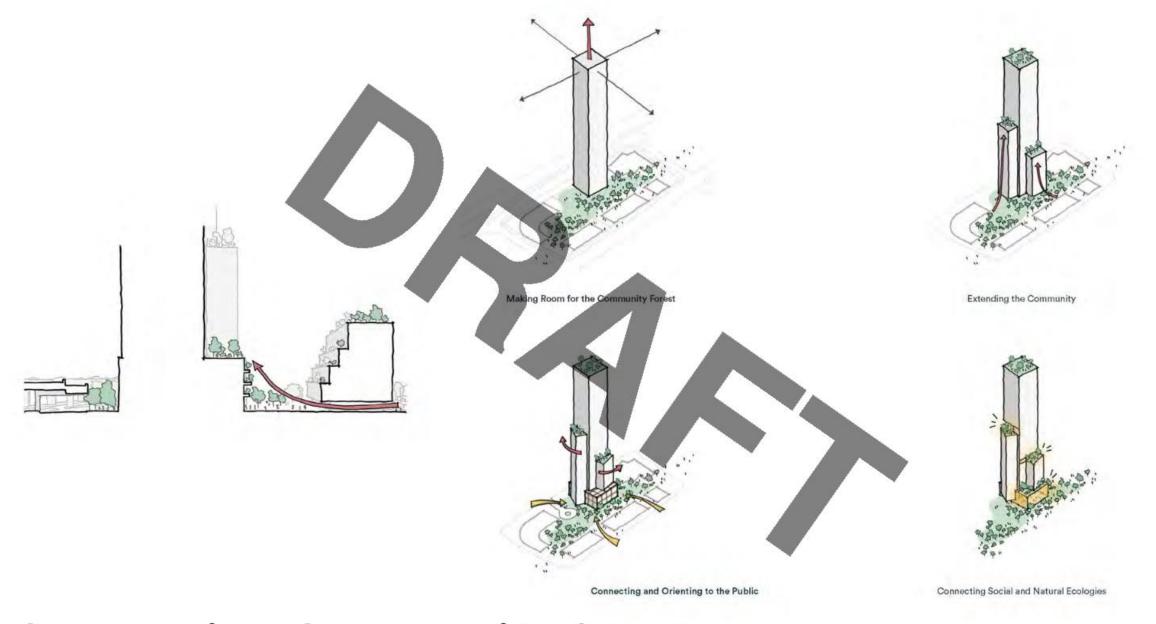
Porte Cochere Tower Entrance



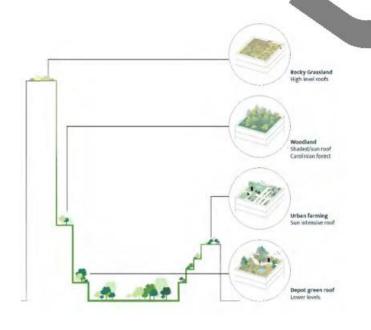
Greening the Skyline







Connecting Community & Nature





















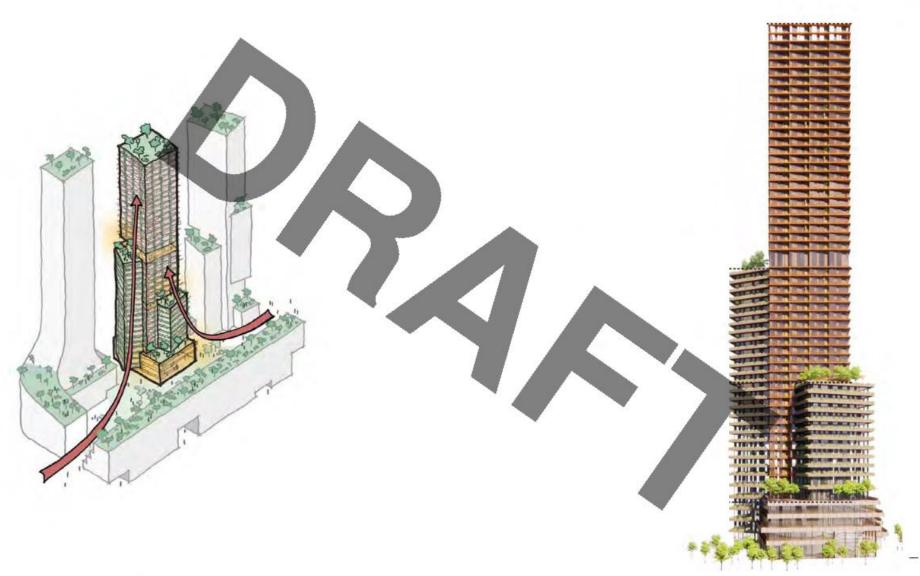
Community Terrace

Fitness Studios

Daycare

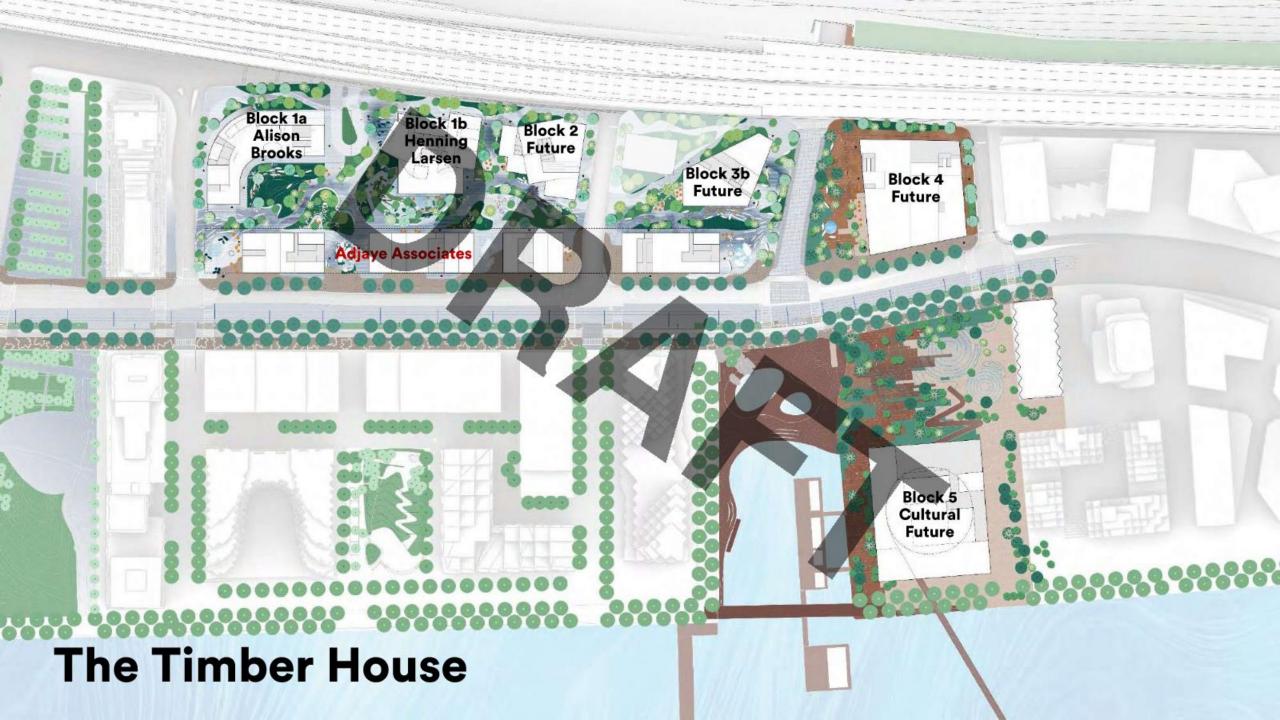
Community Care Hub



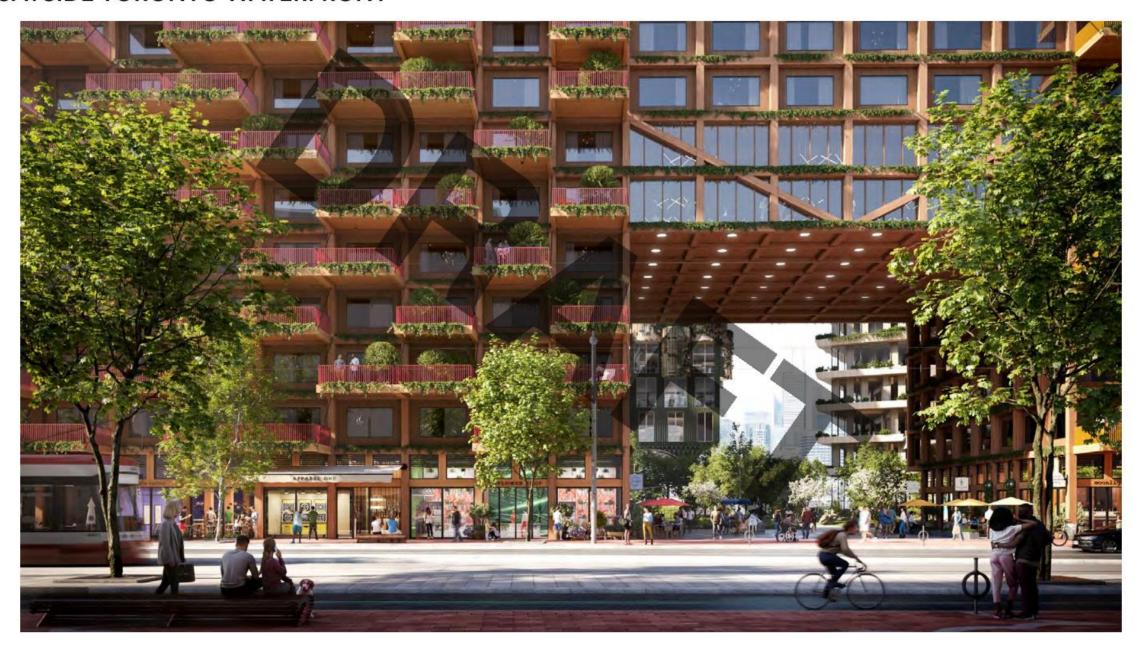


Vertical Neighbourhoods





QUAYSIDE TORONTO WATERFRONT



VISION

The Timber House embodies and animate the vision of Toronto as a true metropolitan capital connected to the world whilst symbiotically relating to its natural environment and historical context.



INFORMED BY HISTORY

The architecture of the maritime harbor consisted of long buildings
programmed for the collection and storage of goods that were coming from
and leaving to different parts of the world. These fabricated infrastructure-like
buildings were in the forefront of our minds during the design process with the
ambition to create a distinct identity that celebrates this unique part of the city.



Liverpool, Stanley Dock



Toronto Harbor, 1883



Yonge Street Dock, 1906

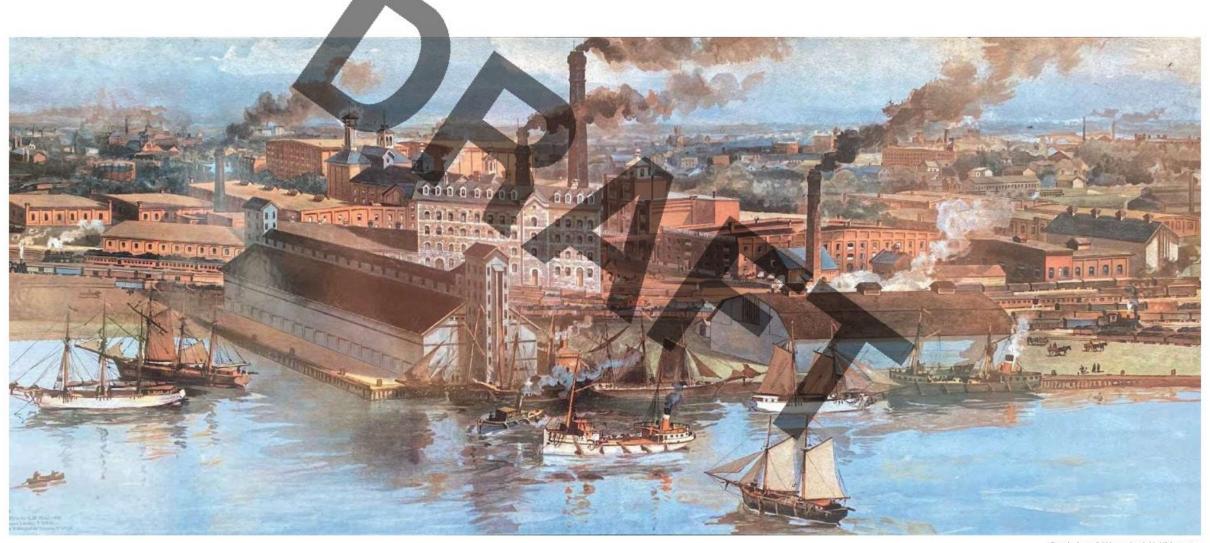


Harbor Commission Building, 1920's



Toronto Waterfront, Aerial View, 1938

The Timber House is conceived as a union that coalesces the prescient Indigenous relationship with the land to the waterfront architecture that has come to define this part of Toronto.



PROGRAM INTEGRATION

The Timber House seeks to create a permeable green landscape that operates at different scales, breaking itself down to the human scale and allowing each user to find their place within the organizational structure of this built form.



PLAN



ELEVATION



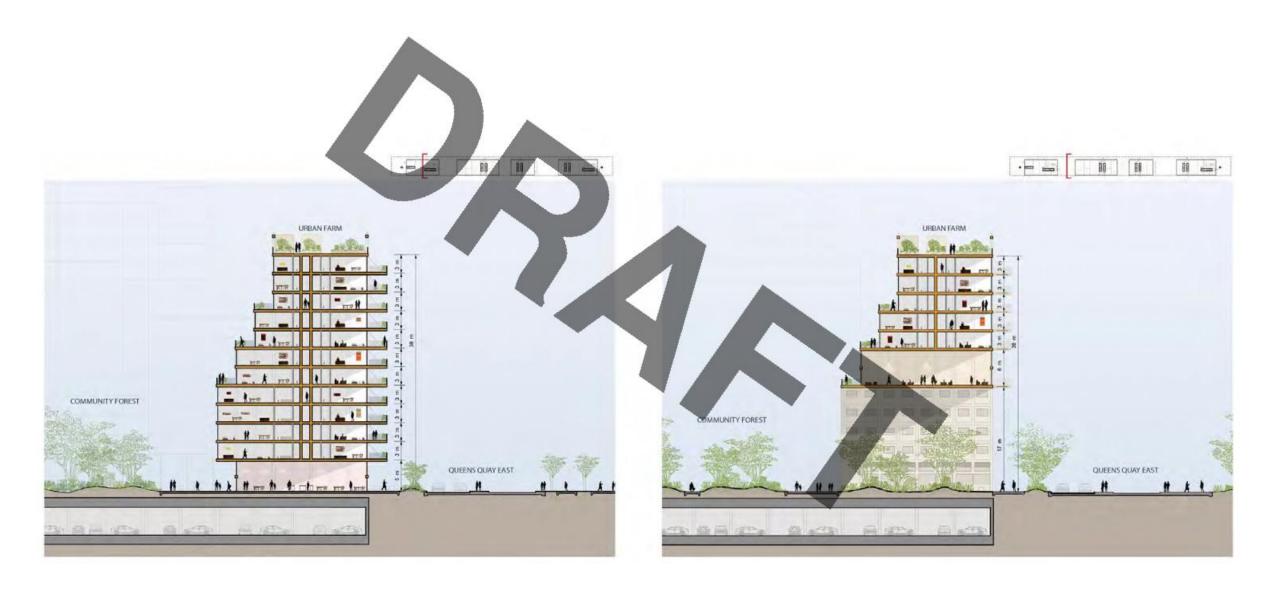


THE PUBLIC REALM

Promoting a multiplicity of activity, interaction and engagement, the design of The Timber House is flexible and dynamic to inherently encourage sociability and inclusion. The building, which acts as a horizontal building along the waterfront, is uniquely positioned across a critical moment where the Queens Quay Boulevard East creates an inlet between Bonnycastle Street and Parliament Street Slip.



SECTIONS



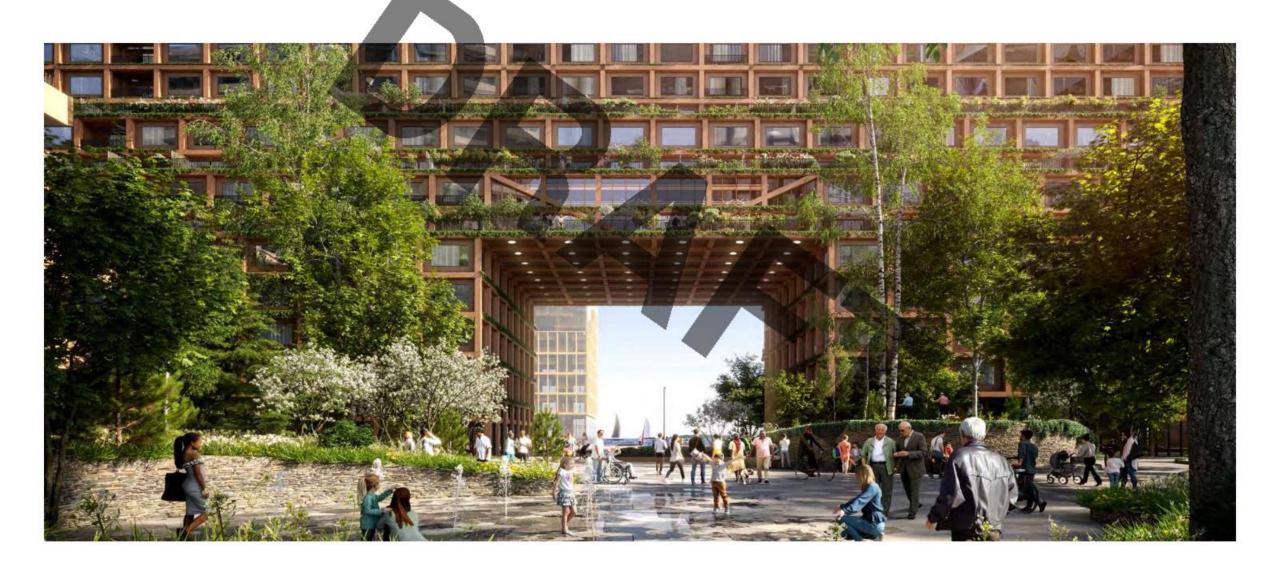
ACTIVATE GROUND FLOOR

The design sensitively breaks down the building scale along the ground floor which is activated by retail,, various public offerings, and framed views that look toward the linear garden and out to the waterfront.



BIOPHILIC DESIGN

Large-scaled openings at the ground floor provide residents and visitors with framed views of the waterfront and Community Forest.





URBAN FARM

The introduction of the Urban Farm atop The Timber House creates an elevated highline of landscape, farming, and food production. The integration of the farm is powerful because it shifts the way we perceive the quality of our built environment beyond just consumption. Instead, it's about production and the stewardship of an entire ecology where people, plants, insects, and birds can all flourish.



The building is poised to become a magnetic unifying hub; a reconciliation moment for Toronto through the honoring of its Indigenous communities; as well as an acknowledgment of climate and sustainability.

